500-82-0018

COMPARISON OF SERVICES IN HOSPITAL OUTPATIENT DEPARTMENTS AND PHYSICIANS' OFFICES

FINAL REPORT

February 7, 1983

Contract No. 500-82-0018

SUBMITTED TO:

Health Care Financing Administration
Office of Research and Demonstrations
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Washington, D. C. 20201

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A. INTRODUCTION

Section 2142 of Public Law 97-35, the Omnibus Budget Reconciliation Act of 1981, requires that the Secretary, DHHS

> "... issue regulations that provide, to the extent feasible, for the establishment of limitations on the amount of any costs or charges that shall be considered reasonable with respect to services provided on an outpatient basis (emphasis added) by
>
> - hospitals (other than bona fide emergency services provided in an emergency room) or clinics (other than rural health clinics), which are reimbursed on a cost basis or on the basis of cost related charges, and by
>
> - physicians utilizing such outpatient facilities.
>
> Such limitations shall be reasonably related to the charges in the same area for similar services provided in physicians' offices. Such regulations shall provide for exceptions to such limitations in cases where similar services are not generally available in physicians' offices in the area to individuals entitled to benefits under this title."

The foregoing legislative mandate stems from the Administration's concern that the Medicare program is incurring different costs for identical medical services rendered in different settings.* To identify the kinds of services that might be controlled, the Health Care Financing Administration awarded a contract to Mandex, Inc., to obtain and analyze claims data from Medicare carriers and intermediaries in four states: Florida, Maryland, New Jersey and South Carolina. The analysis was to center on the frequency and charges for medical care services provided by physicians in hospital outpatient departments and in physicians' offices in those four states.

A principal objective of these comparisons was to develop a listing of services provided by physicians in hospital outpatient departments which (1) in most instances are similar to services provided in physicians' offices, (2) in some (but not most) instances are similar to services provided in physicians' offices, and (3) are seldom similar to services provided in physicians' offices.

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* The Federal Register, Vol. 47, No. 191, Friday, October 1, 1982, Rules and Regulations provides final regulations to limit reasonable charge reimbursement for certain physicians' services furnished in hospital outpatient settings.

Detailed Medicare claims data were needed to develop these lists and to allow frequency and charge comparisons to be made. In response to Mandex's request, the principal carrier and intermediary in each state provided a copy of the Medicare claims history tapes for 1981. These tape copies excluded names and addresses of patients, physicians and hospitals, as these were not of use to the project, thus eliminating any confidentiality issues, but included all other data elements. The hospital outpatient history files (Part A) were obtained from Medicare intermediaries; the Supplementary Medical Insurance data (Part B), which consist primarily of bills for physicians' services, were obtained from carriers.

Assembly and comparison of these data within each state presented no special problems. However, the cross-state comparisons needed to develop the required categorization of services (i.e., by degree of similarity) dictated that the data be standardized to be reflective of all four states. This was accomplished (for the Part B data) by converting, as necessary, the individual carrier's terminology and codes to the Physicians' Current Procedural Terminology, Fourth Edition (CPT-4), 1980 update. The listing of CPT-4 codes based on the data from all four states is shown in Appendix I. Tables for each state, showing for each listed CPT-4 code the number of bills, the total charges, the average charge and the standard deviation, in hospital outpatient departments, physicians' offices, and independent laboratories are contained in Appendix II. Appendix III presents details on procedural categories of high frequency, physician visits and consultations, not directly relevant to the issues of this project, while Appendix IV provides data on low frequency procedures, aggregated by broad medical categories.

The Part B data in all four states provided a comprehensive comparison of the provision of medical care services according to place of service. The Part A data, however, were of limited value. Data from the four states, shown in Appendix V, indicate that there were minor or no payments to physicians through billing by hospitals for Pathology and Radiology professional component services, a surprising finding. This confirmed the overwhelming importance of the Part B data for defining and comparing procedures being provided and billed for by physicians in hospital outpatient departments and physicians' offices.

B. METHODOLOGY

1. Data Collection

Initial (pre-award) contacts with the Medicare carriers and intermediaries in the four states resulted in assurances of cooperation in the provision of data. At that time, it was contemplated that these agencies would provide tabulations of their Medicare claims data according to specifications which Mandex would provide.

Visits to the carriers and intermediaries during the first few weeks following contract award resulted in recognition that while these agencies were willing to provide copies of their computer tape records and to thus discharge the commitment previously made, none was in a position to provide actual tabulations of Medicare data for this project. Following discussion, it was recognized that the simplest way to meet the requirements of the project was for the agencies involved to provide Mandex with tape copies of the Part A outpatient history file (intermediaries) and of the Part B history file (carriers), and for Mandex to do the necessary tabulations. To minimize carrier and intermediary programming time and costs, these tapes were to contain information on all services provided during calendar year 1981 and to include all of the payment and administrative information in those files except items deemed confidential (names and addresses). Thus, bills, charges, etc., for physician services provided in settings other than those of direct interest to this project (e.g., skilled nursing facilities, hospital inpatient, etc.) were included in the Part B tapes provided by each carrier. Although excluded from the present analysis, these additional data provide a useful future potential.

Medicare Part A patient history tapes for hospital outpatient services were received from the following intermediaries, reflecting the vast majority of such services provided in the respective states:

Blue Cross of Florida
Blue Cross of Maryland
Blue Cross of New Jersey
Prudential Insurance Company (for about 25% of the
    hospitals in New Jersey)
South Carolina Blue Cross.

Medicare Part B patient history tapes were received from the following carriers:

Blue Cross of Florida
Blue Shield of Maryland
Prudential Insurance Company (for New Jersey)
South Carolina Blue Shield

For all states except Florida, these data represent 100% of Medicare Part B billings. The Florida data are complete for physicians in all areas except Greater Miami. (Bills of physicians located in the Greater Miami area, for services provided during 1981, were processed by Group Health Insurance, Inc. (GHI), whose contract was terminated by HCFA effective October 1, 1982. GHI was under pressure to arrange transfer of all its Medicare data to Blue Shield of Florida and to assure that no break in service to beneficiaries would occur. It was clear to the Mandex Project Director that to insist on obtaining Part B patient history tapes for this project would be less than reasonable, and probably futile. It was agreed, following consultation with the Project Officer, that we would not seek data tapes from this carrier.)

The Part A hospital outpatient history tapes are prepared by each intermediary from the Medicare billing form, HCFA 1483. This form does not include codes for procedure terminology. The basic data contained are charges for selected groups of service and, of course, total charges. The only information available as charges are those for

Clinic visits
Emergency room visits
Laboratory (combined with pathology in two states)
Radiology
Pathology (two states)
Other services
Total (specified and non-specified services)

Also, charges are included in the Part A data for the following professional components (the dollar values shown are for 1981):

	FL	MD	NJ (BC)	NJ (PRU)	SC
P.C. Pathology	$ 3,200	$ 0	*	$33,300	$ 35,100
P.C. Radiology	0	2,600	*	39,760	3,000
P.C. Other	655,500	33,100	*	24,680	1,002,000

The charges for outpatient services provided by the various departments of the hospital are of interest; these data are presented in Appendix V and discussed in Section C, Findings. Professional component data, as shown in the preceding table, are either non-existent or minimal, or convey little or no information of value to the project. This paucity of data concerning the professional component indicates that charges for physician services in hospital outpatient departments are made almost exclusively through the Part B carrier and are reflected by the Part B patient history data. We have made the assumption, in our use of these tapes, that the Part B carrier data reflect almost all payments to physicians in the Medicare program.

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* New Jersey Blue Cross provides no fields corresponding to these professional components in its tape record.

2. Tabulations of the Data

Mandex's discussions with carrier and intermediary staff, and the specifications provided by those agencies which describe the limited content of the Part A hospital outpatient data and the comprehensive nature of the Part B physician and related medical care files, had led to a concentration on the Part B data for most of the detailed information needed for this project.* Discussion with the Project Officer resulted in a decision to exclude, to the extent possible, procedures associated with renal dialysis.

The inclusion of South Carolina as one of the four states provided a set of Part B tapes containing procedure data coded using Current Procedural Terminology, Fourth Edition, 1980-81 update, American Medical Association (CPT-4). This was desirable since HCFA has selected CPT-4 as the prototype for its own procedural terminology and coding system. South Carolina Blue Shield was the contractor selected by HCFA to test both the CPT-4 system and the methodology developed to link CPT-4 to the previously used system so as to control cost increases induced solely by changes in terminology and codes. South Carolina also has the smallest Medicare enrollment of the four states. Because of its small enrollment (and, thus, fewer bills) and its use of CPT-4, the South Carolina tapes were used to test and develop the tabulations and to explore the limitations as well as the uses of these Part B data. Once these data had been tabulated and examined, we could then proceed with confidence to repeat these tabulations for the Florida, Maryland and New Jersey data. It was recognized that the procedure terminology and coding systems used in two of these states (Maryland and New Jersey) would require laborious and painstaking translation to CPT-4 in order to make the procedures underunderstandable and comparable. Both states used a procedural terminology and coding system based on the 1964 edition of the California Relative Value Studies (CRVS). However, over the years, each state augmented and modified this CRVS system independently so that comparability was diminished considerably. Also, this four-digit coding system had scant direct comparability to CPT-4 as updated to 1980-81. For example, the procedure code and terminology used in New Jersey for one of the selected procedures is as follows:

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* The limited analytic potential of Part A outpatient data is further evident from Form HCFA 1483, contained in Appendix V.

NJ Code 1413 - Needle puncture of bursa, with or without aspiration, injection or irrigation, initial or subsequent.

This procedure was cross-coded to the following three CPT-4 codes:

CPT-4 Code 20600 - Arthrocentesis, aspiration and/or injection; small joint or bursa (e.g., fingers, toes).
CPT-4 Code 20605 - Intermediate joint or bursa (e.g., temporomandibular, acromioclavicular, wrist, elbow or ankle, olecranon bursa)
CPT-4 Code 20610 - Major joint or bursa (e.g., shoulder, hip, knee joint, subacromial bursa)

Another example: in Maryland, the procedure code and terminology used for a selected procedure is as follows:

MD Code 0578 - Metatarsectomy, subtotal

This procedure was cross-coded to the following CPT-4 codes:

CPT-4 Code 28111 - Ostectomy; complete excision of first metatarsalhead
CPT-4 Code 28112 - Other metatarsalhead (second, third, or fourth)
CPT-4 Code 28113 - Fifth metatarsalhead
CPT-4 Code 28140 - Metatarsectomy

The data for Florida presented less of a problem. The Florida data were coded according to the Florida Medical Association's coding system as adapted by Florida Blue Shield; this system is almost identical to CPT-4.

The initial tabulation of the South Carolina Part B data was by place of service, thereby separating the file into services provided in (a) physicians' offices, (b) hospital outpatient departments and (c) independent laboratories. Also, the place of service tabulation eliminated hospital inpatient, skilled nursing facility, and other service settings of no interest to this project. The tabulations presented (in procedure code sequence) the count of services, total charges, average charges, and a count of the number of records (bills) for each procedure code.*

This initial tabulation was used: (a) to check the South Carolina data with CPT-4, and (b) for the three other states, to determine the most convenient code sequence to allow cross-coding to CPT-4 codes as necessary to achieve classification comparability among all four states.

The next tabulation of the Part B data was designed to compare services provided in hospital outpatient departments with those provided in physicians' offices and vice versa. Procedure codes for hospital outpatient services were sorted and arranged in descending order of frequency. For each procedure, five data elements were shown: the count of services, total charges, average charges, standard deviation, and number of records. The corresponding information, arranged in the same procedure code sequence, was also shown for services provided in physicians' offices. This sequencing of the data provided a simple means of comparing the extent to which the most important outpatient department services were also being provided in physicians' offices. It also simplified the comparison of average charges for the same procedure whenever it was provided in either place of service.

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* The count (number of times the procedure was performed and billed) was usually identical to the number of records. However, whenever the same procedure was provided more than once and billed on the same claim, the count exceeds the number of records. In calculating average charges, the count of services (rather than the number of records) was used as the denominator.

Following these tabulations of the Part B data -- i.e., in descending order of frequency when performed in hospital outpatient departments -- a second arrangement of these data was made in descending order of frequency when provided in physicians' offices. This made available a simple means of comparing the extent to which the more important of these office-based services were also being provided in hospital outpatient departments.

Preliminary analysis of these tabulations, in the case of the South Carolina data, indicated that a great majority of the CPT-4 procedures were either not used during 1981 or were used so infrequently as to target them for elimination from further consideration in this project. For example, the South Carolina data indicated that there were 1,745 separate procedures that were provided in physicians' offices at least once but fewer than 16 times throughout the state during 1981.* Further consideration of these data and discussion with the Project Officer resulted in establishing a lower limit of $10,000 in total charges for a procedure to be tentatively considered for inclusion in the primary deliverable (lists of similar/dissimilar procedures); this initial lower limit was subsequently refined as the data for the other three states were evaluated. This and other criteria for the inclusion of procedures will be discussed further in subsection 3. below.

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* Appendix IV provides total service counts and total charges for these unselected procedures for the major categories of services, by state.

In summary, these arrays of the Part B data provided a means of determining the relative importance of the various procedures in terms both of frequency of performance and of total and average charges. Average charges also provided a simple means of determining differences in physicians' charges between the hospital outpatient setting and physicians' offices.

An apparent tendency was noted for physicians' charges for the same procedure to be lower, more often than higher or the same, when provided in hospital outpatient departments. To clarify the issue, an additional tabulation of these data was made, this time controlling on individual physicians. Using the physicians' identification number to match physicians performing the same procedure in both offices and hospital outpatient departments, the frequency with which each such procedure was provided (by the same physician) and the average charge were compared in both settings. This tabulation confirmed the previous observation, indicating that charges by the same physician tended to be lower when the procedure was provided in an outpatient setting. However, the vast majority of physicians perform these individual procedures only once or twice in each setting and further analysis of these data was not pursued.

3. Selection Criteria for Lists of "Similar" Procedures

As stated in the preceding subsection, the tabulations described provided the basis for initial selection of codes to be included in the lists of procedures performed by physicians in hospital outpatient departments that (1) in most instances are similar, (2) in some instances are similar, and (3) are seldom similar to procedures performed in physicians' offices.

To implement the initial selection process the following criterion was established:

> Criterion No. 1: The total charges (i.e., hospital outpatient and physicians' office settings combined) for each procedure to be selected, other other than Radiology, Pathology and Laboratory procedures, must total at least $10,000 for the calendar year 1981 in the state of New Jersey.

New Jersey was used as the "index" state because its Medicare enrollment is greater than that of both Maryland and South Carolina. Thus, procedures which met the lower limit in New Jersey would be assured of inclusion in the two smaller states even though the total charges in those states might be less than $10,000. Also, procedures so identified in New Jersey would almost certainly total more than $10,000 in Florida, which has a much larger Medicare enrollment.

Since Maryland Blue Shield used a procedure terminology and coding system different from that used in New Jersey and from CPT-4, and since Maryland has about half the enrollment of New Jersey, an independent selection process was used for identifying procedures for possible inclusion in the list, i.e., procedures billed with sufficient frequency to warrant cross-coding in an attempt to achieve comparability with the other three states. For Maryland, a lower limit of $5,000 was initially used to identify candidate procedures.

All procedures thus identified in New Jersey and Maryland were then cross-coded to CPT-4. This process resulted in identification of one or more CPT-4 codes for each New Jersey or Maryland procedure code which met the applicable lower limit. During the process of determining whether the total charges for a procedure exceeded $10,000 (or $5,000 in Maryland), each procedure was categorized based on the frequency with which it was performed in each setting. Category 1 was assigned if the procedure was performed much more frequently in the office setting than in the hospital outpatient setting, Category 2 was assigned if the procedure was performed with roughly equal frequency in both settings, and Category 3 was assigned if the procedure was performed more often in the hospital outpatient setting than in physicians' offices. In addition, nine procedures were identified that seemed most unlikely to be carried out in other than a hospital inpatient setting; these procedures were assigned to Category 4.

Those procedures tentatively assigned to Categories 2, 3, and 4 in New Jersey were then reviewed by Mandex's physician consultant. This review led to the shifting of 15 procedures from Category 2 to Category 1, one procedure from Category 2 to Category 3, one procedure from Category 3 to Category 1, and 10 procedures from Category 3 to Category 2.* All nine procedures categorized 4 were confirmed as indeed requiring an inpatient setting.** This confirmation (i.e., of "inpatient" procedures performed in outpatient settings) validated Mandex's observation that each state's data contain some errors of code assignment. In cases where the charge appeared commensurate with the procedure, the errors apparently involved place of service rather than procedure code.

As described earlier, because of the need to cross-code both New Jersey and Maryland data to CPT-4, independent selection criteria were used initially in those two states, i.e., $10,000 total charges in New Jersey and $5,000 in Maryland for all procedures except Radiology, Pathology and Laboratory procedures. One or more CPT-4 codes, as applicable, were assigned to each procedure so identified; the selected procedures for each state were then arranged in CPT-4 sequence and compared. The lists were then expanded slightly as follows: Procedures selected in Maryland but not selected in New Jersey were added to the master list, and the appropriate CPT-4 code(s) assigned, _if_ the total charges in New Jersey were within 20% of meeting Criterion No. 1, i.e., greater than $8,000.

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* The procedures shifted following review by Dr. Vickery were:

From category 2 to 1: 12001 12004 12011 12013 23600 23680 25530 27760 27786 27800 27816 29058 29240 45380 66800

From category 2 to 3: 99170

From category 3 to 1: 93010

From category 3 to 2: 36600 37609 43702 43714 45365 45370 45385 65420 65820 66700

** The procedures confirmed were:

19240 27232 27235 27236 27446 27446 27447 33200 33201

Thus:

> _Criterion No. 2:_ A procedure identified as having total charges of $5,000 in Maryland was added (in CPT-4 terms) to the list if it also had total charges of $8,000 or more in New Jersey.

The CPT-4 codes selected on the basis of criteria 1 and 2 are shown in Appendix I and also in Appendix II. Note that the codes shown in Appendix II are directly linked to either the procedure code actually assigned if it has the same terminology (as in Florida and South Carolina) or similar terminology as required in Maryland and New Jersey. In the data for each state, the CPT-4 code and the state code are both given.

As stated earlier, Radiology, Pathology and Laboratory procedures were initially not included in Mandex's plans for developing lists of similar and dissimilar procedures. Our reasons for this decision were stated in Mandex's monthly report for November 1982, i.e., these two categories "consist of services that depend on the availability of either highly sophisticated or expensive equipment or of trained technicians. Both usually require a high volume of services for cost-effective use. Radiological and pathological services are frequently required for inpatients and their most efficient use is often achieved in a hospital setting. The majority of these procedures bined charges (as described above for Florida) in excess of $2,000, but not selected by a Florida code, was identified as a possible candidate. These Maryland procedures were then cross-coded to CPT-4, matched to the Florida data, and added to the list if their combined charges (in Florida) exceeded $8,000. (b) The entire process was repeated for the New Jersey data, using a lower limit of $4,000 for New Jersey and, again, a modified lower limit of $8,000 for Florida.

All Radiology, Pathology and Laboratory procedures identified through the foregoing process were also classified as Category 1, 2, or 3, using the same process described earlier. This classification was based entirely on the frequency with which each procedure was billed as having been performed in a hospital outpatient setting or in a physician's office. The classification of Radiology, Pathology and Laboratory procedures was not reviewed by Mandex's physician consultant. In addition, a new class (Category 0) was established to identify laboratory procedures selected because they were exclusively or predominantly performed by Independent Laboratories.

These procedures form a portion of the master list and are shown in Appendix I and for each state in Appendix II.

4. Significant Procedures Not Cross-coded

Mandex excluded from the cross-coding process those procedures that are classified by CPT-4 as follows:

1) Physician office medical services (codes 90000-90080)
2) Emergency department service (codes 90500-90570)
3) Consultations (codes 90600-90630)

Categories 1) and 2) are place of service specific. Category 3) consists of services that can be performed in any location, although the majority of consultation services take place in physicians' offices.

Cross-coding of these three categories of procedures was not attempted, not only for the reasons given above, but as can be seen from the Maryland and New Jersey data in Appendix III, because the vagaries of the terminology associated with all visit and consultation categories makes cross-coding of little value. However, because of the very high frequency and charges associated with these visits and consultations, they have been tabulated for each state and are shown in Appendix III.

C. FINDINGS

The criteria developed and described in the preceding section were used to select the procedures from the data for each of the four states. These procedures were cross-coded to CPT-4 as needed and consolidated into a single list of CPT-4 codes, using the methodology described. The list is divided into four categories as follows:

1. Those procedures that are provided by physicians in hospital outpatient departments that in most instances are similar to services provided in physicians' offices
2. Those hospital outpatient procedures that are found in some (but not most) instances to be similar to services provided in physicians' offices
3. Those hospital outpatient procedures that are seldom similar to services provided in physicians' offices.
0. Those laboratory procedures frequently provided by independent laboratories.

This list of CPT-4 codes is contained in Appendix I.

The impact that the use of this list would have had during 1981 in each of the four states is provided by the tables shown in Appendix II. These tables show, for each listed CPT-4 procedure code and associated state procedure code(s), the count of services billed and the associated total charges, average charges and standard deviation by place of service (physician's office, hospital outpatient and, in the case of laboratory services, independent laboratory).

These tables were developed in the following way. In each of the four states, the list of CPT-4 procedure codes was linked to the procedure code(s) used by that state, employing the cross-coding process when necessary. Thus, for South Carolina (which used CPT-4), no cross-coding was needed; for Florida, cross-coding affected very few procedures (23); for Maryland and New Jersey, cross-coding of each procedure was essential. The cross-coded procedures were put into machine readable form. Thus, for example, each selected New Jersey procedure code was linked with the (one or more) CPT-4 procedure code(s) to which it was cross-coded. The selected New Jersey procedure code was then matched to the New Jersey data and the count of services, total charges, average charges and standard deviation by place of service were extracted from the data. For each CPT-4 code, both the New Jersey procedure code(s) and the CPT-4 code are shown. However, when a New Jersey procedure was cross-coded to more than one CPT-4 code, the data are shown only the first time each such code appears. This process was then repeated for the Maryland data and, as necessary, for the Florida data. For each of these states, the state-specific procedure codes actually used are shown associated with the listed CPT-4 code.

Approximately 900 CPT-4 procedure codes were identified using the methodology described earlier. About 300 of these are radiology and laboratory procedures. Procedures not selected for each of the four states (i.e., which failed to meet the applicable lower limits) were grouped into the following categories: Surgery, Radiology, Pathology and Laboratory, and Medicine. The aggregated charges for each of these categories are tabulated by place of service and shown in Appendix IV.

The Part A data for each state were also tabulated using a five percent sample extracted from the outpatient history files on the basis of the HCFA five percent sample of Health Insurance Claim (HIC) numbers. These data are shown in Appendix V. The paucity of explanatory material on the original claims* makes hazardous any statement about the distribution of charges. The ratio of clinic visits to emergency visits was thought to be a possible measure for estimating what percentage of those charges might be affected by regulations issued under the mandate of the Omnibus Budget Reconciliation Act. In Florida and South Carolina, charges for clinic visits are about half of the charges for emergency visits, a ratio of 1 to 2. In Maryland, however, the ratio is 1.35 clinic visit charges to 1.0 emergency visit charges, while New Jersey Blue Cross gives a ratio of almost exactly one to one. Based on these variations, it is not possible to generalize as to the potential savings in hospital costs of any effort to shift the listed procedures from hospital outpatient departments to physicians' offices.** The availability of data for only four states and the range of variability in these ratios indicate a need for data from a greater number of states to obtain more reliable ratios in order to estimate the portion of HCFA 1483 charges associated with clinic visits.

The South Carolina data appear to be most closely reflective of the billing by physicians for the CPT-4 procedures selected for inclusion in the similarity categories. This appears to be the case even though the selection of these procedures was based primarily on New Jersey data for all procedures except Radiology, Pathology and Laboratory, which were selected on the basis of the Florida data. Only a very few procedures shown on the listing (Appendix I) were not billed during 1981 in South Carolina. For example, CPT-4 procedure code "14300, adjacent tissue transfer or rearrangement more than

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* The HCFA billing form (HCFA 1483) used for hospital outpatient billing is also shown in Appendix V.

** Moreover, there can be no assurance that place of service listed as "emergency room" constitutes, in reality, "bona fide emergency services" of the kind intended by the law.

30 sq. cm., unusual or complicated, any area," is missing from the South Carolina list. In New Jersey, this procedure was billed 25 times with total charges of $15,410 with physicians' offices as the place of service and 9 times with total charges of $4,578 with hospital outpatient as the place of service. The New Jersey procedure code associated with CPT-4 code 14300 is "0283, Excision and/or repair by adjacent tissue transfer or rearrangement (e.g., Z-plasty, rotation flap, advanced flap, double pedicle flap, etc.), more than 3 square inches, unusual or complicated." Also, some procedures selected from the New Jersey data on the basis of the criteria, e.g., CPT-4 code 13101, have a frequency of only one in physicians' offices in South Carolina.

The cross-coding process required to relate the New Jersey and the Maryland data to CPT-4 results in the appearance of numerous blank lines in these tabulations. These blank lines occur because the computer was instructed to show the data (frequency count, total charges, etc.) for each New Jersey or Maryland procedure code that was assigned to more than one CPT-4 code only the first time it appeared. For example, the data for New Jersey procedure code 0175 appear on the line associated with CPT-4 code 11400. The five subsequent associations of New Jersey code 0175 -- i.e., CPT-4 codes 11401, 11420, 11421, 11440 and 11441 -- are blank. In this particular case, the cross-coding problem is caused by a change from the use of inches to centimeters, fractionation of the diameters into .5 cm sizes, and differences in the site descriptions. However, as may be seen throughout the tabulations of the New Jersey and Maryland data, the process of relating the coding systems used in these states to CPT-4 frequently causes one or two of the New Jersey or Maryland codes to be associated with numerous CPT-4 codes. In all such cases, the New Jersey or Maryland data appear the first time the code is used. An extensive example of this occurs with New Jersey procedure codes 3949 and 3950 which together are associated with 26 CPT-4 codes beginning with CPT-4 codes 51725 and 51726, all having to do with cystometrogram studies (3949) and uroflowmetric studies (3950).

A few procedures which did not meet the nominal lower limit in New Jersey were nonetheless included in the master list because they greatly exceeded the criterion established for Maryland ($5,000 for hospital outpatient and physician office services combined). CPT-4 code 41110 is an example of this. Only in Maryland is this procedure done with a degree of frequency, i.e., 32 times with charges of $3,982 in the physician office setting and 38 times with charges of $5,692 in the hospital outpatient setting.

The data for Florida are five percent sample data and have not been adjusted back to 100%. Each frequency and charge multiplied by 20 will give the approximate true value; i.e., for procedure code 10000, the frequency count of 124 x 20 = 2480, the approximate number of times this procedure was actually billed, and $3,835 x 20 = $76,700, the approximate total charges for this procedure. The large number of blank lines in the Florida data may be due to the use of a five percent sample, or to a number of other factors including differences in the way medicine is practiced. For example, CPT-4 code 17300 shows no data in Florida, whereas in New Jersey, it has a frequency of 268 in physicians' offices with total charges of $18,994.

There are numerous examples of differences of this nature and magnitude throughout the data shown for each state in Appendix II. For example, in category 0, CPT-4 code 83493 is a procedure caried out only in Maryland where it was performed 86 times in independent laboratories with total charges of $2,447. And, in category 1, CPT-4 codes 16010, 16015, 16020, 16025 and 16030, which were not billed in New Jersey and infrequently in Florida and South Carolina, had total charges of $6,384 in Maryland.

D. OTHER ISSUES

1. Linking of Carrier and Intermediary Data

Available data based on the information collected on HCFA Form 1483 provide Medicare intermediaries with an uncertain means of identifying costs of hospital outpatient departments. As shown in Appendix V, charges made by hospitals for clinic visits are less than 7% of total billed hospital outpatient charges in each of the four states. Charges for emergency visits also are less than 7% of total charges. These are each discrete totals. However, there are no clear medical care rules as to how these charges are to be allocated, i.e., what is a clinic visit as opposed to an emergency visit in medical terms. Moreover, a single bill may contain charges for both a clinic visit and an emergency room visit. On all bills, there is only a single category for all laboratory, radiology, and other sets of charges whether associated with use of the emergency room or with a clinic visit.

The significant costs of hospital outpatient services are the hospital charges for laboratory (including pathology), radiology, and physical therapy (about 40-50%) and an all-inclusive category termed "other" which accounts for about 30-40%. Since it is not possible for intermediaries to correctly allocate this 75-80% of outpatient charges to clinic or emergency room use, linking of carrier (Part B) data cannot be accomplished.

It is feasible, however, to link individual bills from Part B (1490's, 1500's, 1554's) to individual Part A hospital outpatient bills (1483's) by means of the patient's health insurance claim number. We have done this but the resulting data are both extensive and complex. It is difficult to judge whether this form of linking can serve to assist either intermediaries or carriers in their administration of the program. To assist in reaching such a judgement, we recommend that tabulations similar to those provided in Appendix II be made by carriers annually and that these data be used by both carriers and intermediaries in their respective administrative roles.

A complete redesign of the HCFA 1483, including procedure codes for the specific services provided by the hospitals' laboratory, pathology, radiology, etc., will be required to enhance its usefulness for these administrative purposes. Given a redesign directed toward enhancing program evaluation and administration, data similar to the output shown in Appendix II, produced on an annual basis, could be linked with hospital outpatient data prepared by the intermediary, also on an annual basis.

2. Miscellaneous Observations

Some of the CPT-4 procedures that are categorized as similar in the list of selected procedures represent a class of procedures, the inclusion of which needs some elaboration. The four CPT-4 procedures listed as codes 12001, 12004, 12011 and 12013 are for simple repair of superficial wounds. Because wounds imply trauma, are often bloody, require physician attention, and may be a bit frightening, the reaction of the average patient is to go to the nearest hospital emergency room or physician's office. Using only the criterion of moderate equal use as indicated by the data, we initially classified these procedures as falling into category 2, i.e., in some (but not most) instances similar to services provided in physicians' offices. However, our physician consultant quite properly recommended that these be classified as category 1, i.e., in most instances similar.

The same circumstances apply to CPT-4 codes such as 27760 and 27786, "treatment of closed ..... fracture; without manipulation," in which a cast is applied to a fracture to protect the extremity. Casts are equally well applied in outpatient or physicians' office settings, but trauma associated with a suspected fracture and/or with pain induces a trip to the hospital "emergency" room. And in many cases, the need for minimal treatment is unknown to both patient and physician until diagnostic X-rays are available.

CPT-4 CODES INCLUDED IN MASTER LIST OF SIMILARITY CATEGORIES

The following pages provide the lists of CPT-4 codes that have been selected as describing services provided by physicians in hospital and outpatient departments which

1 in most instances are similar to services provided in physicians' offices

2 in some (but not most) instances are similar to services provided in physicians' offices

3 are seldom similar to services provided in physicians' offices

0 are laboratory services frequently provided in Independent Laboratories and billed either directly to the patient by the laboratory or billed by the physician, although performed by the independent laboratory.

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1     10120
1     10121
1     10140
1     10160

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1     11406
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STATE DATA FOR CPT-4 CODES INCLUDED IN SIMILARITY CATEGORIES

The following pages provide for each of the four states* included in this project the similarity codes and CPT-4 procedure codes contained in Appendix I. These codes are associated with the procedure code used by the carrier in that state. Also shown is the frequency count (the number of times the procedure was billed during 1981), the total charges, the average charge and the standard deviation. These data are displayed for three places of service, i.e., physician's office, hospital outpatient, and independent laboratory.

The selected CPT-4 procedure codes and their similarity category code are shown whether or not the procedure was billed during the year in the state. In the data for Maryland and New Jersey, the cross-coding between the procedure codes used in each state and CPT-4 frequently resulted in the assignment of more than one CPT-4 code to a single state code. In such instances, the data associated with the state code appears only the first time the code appears. In these two states, whenever a CPT-4 code appears alone (no associated state code), it signifies that there was no state data associated with that CPT-4 code.

Totals are provided by similarity category for the major categories of selected procedures, i.e., Surgery: CPT-4 codes 10000-69433; Radiology: CPT-4 codes 70030-78802; Pathology and Laboratory: CPT-4 codes 81000-89205; Medicine (excluding Physician Visits and Consultations, which are shown in Appendix III) CPT-4 codes 90782-99195; and a grand total is also provided. Such totals are also shown for similarity categories 2 and 3, and 0, and a grand total of each state's data for all selected procedures is given.

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* All Florida data are 5% sample data.

FLORIDA (5% sample)

SIM	CPT4 CODE	STATE CODE	PHYSICIANS OFFICE FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	HOSPITAL OUTPATIENT FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	INDEPENDENT LABORATORY FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
1	10000	10000	124	3835.00	30.93	18.55								
1	10040	10040	24	444.00	18.50	6.79								
1	10060	10060	145	4034.75	27.83	12.91	3	110.00	36.67	3.86				
1	10061	10061	24	2893.00	120.54	197.27	1	45.00	45.00	0.0				
1	10100	10100	136	3283.50	24.14	6.77	1	20.00	20.00	0.0				
1	10120	10120	22	762.75	34.67	18.84	2	119.00	59.50	25.50				
1	10121	10121	3	210.00	70.00	21.60	1	40.00	40.00	0.0				
1	10140	10140	8	311.00	38.88	25.42								
1	10160	10160	23	574.50	24.98	8.24								
1	11000	11000	171	4113.50	24.06	8.59								
1	11100	11100	550	17908.20	32.56	11.62					1	25.00	25.00	0.0
1	11400	11400	119	3765.50	31.64	22.27	2	125.00	62.50	12.50				
1	11401	11401	171	5650.05	33.04	23.50	1	30.00	30.00	0.0				
1	11404	11404	23	2253.00	97.96	70.54	4	485.00	121.25	61.07				
1	11406	11406	17	1675.00	98.53	59.87	3	550.00	183.33	47.14				
1	11420	11420	79	1959.25	24.80	18.78	2	450.00	225.00	25.00				
1	11421	11421	81	3037.50	37.50	22.84								
1	11424	11424	14	1475.50	105.39	28.93	2	500.00	250.00	50.00				
1	11440	11440	251	8216.50	32.74	22.01	5	290.00	58.00	34.73				
1	11441	11441	232	9166.00	39.51	26.35	2	180.00	90.00	35.00				
1	11442	11442	176	10675.00	60.65	38.29	2	95.00	47.50	2.50				
1	11443	11443	30	2158.00	71.93	29.36								
1	11600	11600	23	1090.00	47.39	24.07	1	25.00	25.00	0.0				
1	11601	11601	61	4419.17	72.45	41.07								
1	11602	11602	84	8610.00	102.50	42.17	2	370.00	185.00	65.00				
1	11620	11620	19	1067.58	56.19	40.01								
1	11621	11621	55	3878.56	70.52	52.74								
1	11622	11622	45	5357.50	119.06	51.47								
1	11640	11640	108	8932.53	82.71	43.41	1	150.00	150.00	0.0				
1	11641	11641	180	19657.16	109.21	49.45	8	1025.00	128.12	53.96				
1	11642	11642	225	32791.50	145.74	62.31	15	2817.00	187.80	166.85				
1	11643	11643	49	8793.00	179.45	95.25	2	412.50	206.25	93.75				
1	11644	11644	10	2085.00	208.50	96.95	2	535.00	267.50	117.50				
1	11730	11730	194	5326.00	27.45	15.61								
1	11750	11750	237	33759.60	142.45	56.85	7	530.00	75.71	22.43				
1	11900	11900	99	1154.00	11.66	5.25	1	20.00	20.00	0.0				
1	12001	12001	30	1147.50	38.25	19.60	55	1985.70	36.10	14.73				
1	12004	12004	2	145.00	72.50	2.50	8	511.50	63.94	20.13				
1	12011	12011	6	1014.55	169.09	260.73	11	466.20	42.38	12.00				
1	12013	12013	6	175.00	29.17	26.31	10	653.00	65.30	17.53				
1	13100	13100					1	64.25	64.25	0.06				
1	13101	13101	4	700.00	175.00	63.74	1	250.00	250.00	0.0				
1	13120	13120	7	560.00	80.00	45.43								
1	13121	13121	4	550.00	137.50	77.18	1	60.00	60.00	0.0				
1	13131	13131	10	1471.00	147.10	57.71	6	302.20	50.37	20.33				
1	13132	13132	13	4093.00	314.85	131.98	5	1590.00	318.00	91.08				
1	14300	14300												
1	15100	15100	2	650.00	325.00	25.00								
1	15820	15820												
1	16010	16010												
1	16015	16015	1	125.00	125.00	0.0								
1	16020	16020	9	200.00	22.22	10.57	3	62.00	20.67	0.94				
1	16025	16025	1	5.00	5.00	0.0								

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1 16030 16030
1 17000 17000  1198   31981.42    26.70    11.51
1 17001 17001   868   10648.45    12.27     6.10
1 17002 17002  1197    7063.14     5.90     8.56
1 17010 17010    10     255.00    25.50     1.50
1 17100 17100   470   10304.50    21.92    11.97       1      20.00     20.00       0.0
1 17110 17110    17     400.00    23.53     5.29       1      20.00     20.00       0.0
1 17200 17200    28     774.00    27.64    45.77
1 17300 17300
1 17340 17340   603    7538.50    12.50    10.21
1 19000 19000     5     230.00    46.00    24.98
1 20220 20220     1      65.00    65.00      0.0       1      95.00     95.00       0.0
1 20550 20550   266    5284.50    19.87     9.85       4      40.00     10.00       0.0
1 20600 20600   135    2838.00    21.02     7.85
1 20605 20605   265    5634.50    21.26     8.54       3     128.00     42.67     23.47
1 20610 20610  1028   23842.60    23.19    10.08       6     194.00     32.33     20.22
1 20670 20670     3      85.00    28.33    15.46       2      53.00     26.50      1.50
1 20680 20680                                          1     240.00    240.00       0.0
1 21041 21041
1 21310 21310
1 21315 21315
1 21320 21320
1 21800 21800     3     142.00    47.33    20.76       1      20.00     20.00       0.0
1 22315 22315
1 22500 22500    15     166.00    11.07     2.72
1 23031 23031
1 23184 23184     1     250.00   250.00      0.0
1 23500 23500     1     100.00   100.00      0.0       2     207.00    103.50     71.50
1 23505 23505
1 23570 23570                                          1      35.00     35.00       0.0
1 23600 23600     4     640.00   160.00    74.08       4     755.00    188.75     90.86
1 23650 23650     1     100.00   100.00      0.0       1     250.00    250.00       0.0
1 24305 24305
1 24650 24650
1 24670 24670
1 25110 25110
1 25111 25111     4     670.00   167.50    63.69       3     595.00    198.33     63.29
1 25130 25130
1 25150 25150
1 25151 25151
1 25210 25210
1 25530 25530     1     125.00   125.00      0.0
1 25560 25560
1 25600 25600     7    1507.00   215.29    82.53       1     117.00    117.00       0.0
1 25610 25610     3     853.00   284.33    11.14       7    2182.00    311.71     69.97
1 25622 25622
1 25630 25630
1 26060 26060
1 26160 26160     3     585.00   195.00    15.30       4     785.00    196.25     52.84
1 26200 26200
1 26210 26210                                          1     117.00    117.00       0.0
1 26230 26230
1 26235 26235
1 26236 26236
1 26535 26535
1 26565 26565
1 26567 26567
1 26600 26600     2     206.00   103.00    18.00
1 26610 26610
1 26720 26720
1 26750 26750                                          1      44.00     44.00       0.0
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1 27070 27070
1 27360 27360     1     670.00  670.00    0.0
1 27520 27520     1     210.00  210.00    0.0
1 27630 27630
1 27640 27640
1 27641 27641
1 27685 27685     1     125.00  125.00    0.0
1 27707 27707
1 27760 27760
1 27780 27780
1 27786 27786     2     365.00  182.50   42.50        2     340.00  170.00    30.00
1 27800 27800
1 27808 27808     1      50.00   50.00    0.0
1 27810 27810
1 27816 27816
1 28010 28010     2      85.00   42.50    7.50
1 28011 28011
1 28024 28024     1     130.00  130.00    0.0
1 28080 28080     6    1980.00  330.00   67.08
1 28090 28090                                        1     275.00  275.00     0.0
1 28092 28092
1 28100 28100
1 28104 28104
1 28108 28108    14    3316.00  236.86   57.18        1     250.00  250.00     0.0
1 28111 28111
1 28112 28112     9    2225.00  247.22   93.69
1 28113 28113
1 28120 28120
1 28122 28122
1 28124 28124
1 28140 28140
1 28260 28260
1 28261 28261
1 28264 28264
1 28270 28270    20    2697.00  134.85   58.59
1 28272 28272
1 28285 28285    19    4280.00  225.26   67.11
1 28290 28290     2    1000.00  500.00  100.00
1 28292 28292    10    5990.00  599.00  154.82        1     300.00  300.00     0.0
1 28293 28293
1 28294 28294
1 28306 28306     3    1088.50  362.83  148.68
1 28308 28308     8    2772.50  346.56   90.16
1 28309 28309
1 28310 28310     1     178.00  178.00    0.0
1 28312 28312     1     138.00  138.00    0.0
1 28400 28400
1 28450 28450
1 28470 28470     2     275.00  137.50   12.50
1 28475 28475     2     295.00  147.50   27.50        1     300.00  300.00     0.0
1 28490 28490     1      95.00   95.00    0.0
1 29058 29058     1      40.00   40.00    0.0
1 29065 29065    10     508.00   50.80   13.70        1      45.00   45.00     0.0
1 29075 29075    32    1231.00   38.47   26.63        4     140.00   35.00    16.58
1 29085 29085     3      85.00   28.33   11.79
1 29125 29125    25     600.13   24.01   11.58        3     117.00   39.00     6.48
1 29240 29240
1 29260 29260
1 29345 29345     6     397.00   66.17   14.74        3     191.00   63.67    11.44
1 29355 29355
1 29405 29405    20    1226.00   61.30   18.27        4     158.00   39.50     6.38
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1 29580 29580    166   3106.50   18.71   10.86
1 30110 30110      7    845.00  120.71   46.32
1 30800 30800      7    193.00   27.57   19.51      1     5.00    5.00    0.0
1 30900 30900     20    715.00   35.75   22.43      7   209.50   29.93   10.86
1 30901 30901
1 30903 30903
1 30904 30904
1 30905 30905      4    135.00   33.75   26.31
1 31000 31000      3     90.00   30.00    7.07
1 31510 31510
1 31525 31525      8   1175.00  146.87   62.15
1 31530 31530
1 31535 31535      1    450.00  450.00    0.0
1 31620 31620      1    225.00  225.00    0.0
1 31625 31625
1 31626 31626                                     1   350.00  350.00    0.0
1 32000 32000      2    210.00  105.00   45.00      1    75.00   75.00    0.0
1 36400 36400      3     20.00    6.67    2.36
1 36425 36425                                     1    70.00   70.00    0.0
1 38500 38500                                     4   775.00  193.75   59.62
1 40510 40510                                     1   700.00  700.00    0.0
1 40808 40808      4    211.50   52.88   16.20      1   200.00  200.00    0.0
1 40810 40810      2    110.00   55.00    5.00
1 41110 41110      3    230.00   76.67   16.50
1 43200 43200      1      8.00    8.00    0.0       2   450.00  225.00    0.0
1 43221 43221
1 43222 43222
1 43223 43223
1 43227 43227
1 43228 43228
1 43235 43235     32   3333.00  104.16  109.85      7  1603.00  229.00   68.49
1 43239 43239      7   2290.00  327.14   21.36     13  3865.00  297.31   42.33
1 43450 43450     19   1287.00   67.74   25.60      9   617.00   68.56   14.18
1 43451 43451
1 43453 43453
1 45300 45300   1089  39113.25   35.92   12.35      8   373.50   46.69   17.21
1 45305 45305     20   1345.00   67.25   27.68      1    75.00   75.00    0.0
1 45310 45310     13   1078.00   82.92   26.30
1 45330 45330     53   4895.00   92.36   21.73      2   230.00  115.00   15.00
1 45360 45360     52   9367.00  180.13   98.84      4  1075.00  268.75   54.13
1 45365 45365      3    585.00  195.00   60.96      1   300.00  300.00    0.0
1 45370 45370      2   1476.00  738.00  138.00      2   925.00  462.50  112.50
1 45378 45378      8   2910.00  363.75  136.08      5  1785.00  357.00   27.31
1 45380 45380      3   1350.00  450.00   40.82      3  1300.00  433.33   62.36
1 45385 45385      3   1260.00  420.00  296.31      5  3405.00  681.00  142.63
1 46230 46230      3    230.00   76.67   20.55
1 46250 46250      1    150.00  150.00    0.0
1 46255 46255                                     1   300.00  300.00    0.0
1 46500 46500      4     73.00   18.25    3.42
1 46600 46600     74   1587.00   21.45   10.80
1 46606 46606
1 46935 46935
1 46936 46936
1 46945 46945
1 49080 49080      1     50.00   50.00    0.0
1 51045 51045
1 51720 51720     45   1396.70   31.04   11.42      1    38.00   38.00    0.0
1 51725 51725      7    372.00   53.14   12.82
1 51726 51726
1 51727 51727
1 51728 51728
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1 51729 51729
1 51730 51730
1 51731 51731
1 51732 51732
1 51733 51733
1 51736 51736      17     243.00    14.29      2.14
1 51746 51746
1 51748 51748
1 51749 51749
1 51772 51772
1 51774 51774
1 51776 51776
1 51778 51778
1 51780 51780
1 51782 51782
1 51785 51785
1 51788 51788
1 51790 51790
1 51791 51791
1 52000 52000     317   20428.00    64.44     19.53         3     188.00    62.67    11.59
1 52005 52005      24    1718.00    71.58     19.81
1 52204 52204       3     280.00    93.33     43.27         1     118.00   118.00     0.0
1 52224 52224
1 52234 52234       1     150.00   150.00     0.0
1 52281 52281      17    2295.00   135.00     35.31
1 52330 52330
1 53600 53600     114    2210.00    19.39      8.14
1 53601 53601      87    1685.00    19.37      7.08
1 53640 53640                                               1      35.00    35.00     0.0
1 53660 53660     196    3559.00    18.16      6.03
1 53661 53661     148    2591.50    17.51      5.64
1 55000 55000       6     280.00    46.67      8.98
1 55700 55700       7     363.00    51.86     16.54         3     270.00    90.00    42.43
1 57160 57160      38     670.50    17.64     11.27
1 57820 57820
1 58100 58100       5     235.00    47.00     18.60         2      80.00    40.00     5.00
1 58120 58120       4     581.00   145.25     92.67         4     361.00    90.25    92.23
1 58301 58301
1 62270 62270       2     125.00    62.50     37.50
1 62278 62278       1      85.00    85.00     0.0
1 64421 64421       1      35.00    35.00     0.0           1     220.00   220.00     0.0
1 64440 64440      23     825.00    35.87     21.80         2     220.00   110.00     0.0
1 64441 64441      17    1140.00    67.06     31.58         2     220.00   110.00     0.0
1 64450 64450      19     465.00    24.47     16.85         4     200.00    50.00    17.32
1 64721 64721       1     450.00   450.00     0.0           2     775.00   387.50   112.50
1 65205 65205       2      40.00    20.00     15.00
1 66170 66170       1     800.00   800.00     0.0
1 66500 66500
1 66625 66625                                               3    2075.00   691.67    65.62
1 66800 66800
1 67103 67103       4    2750.00   687.50    397.45
1 67104 67104
1 67106 67106
1 67107 67107
1 67112 67112
1 67143 67143       1     650.00   650.00     0.0           1     670.00   670.00     0.0
1 67800 67800      33    1855.00    56.21     25.41         1     115.00   115.00     0.0
1 67801 67801       6     429.00    71.50     10.70         2     210.00   105.00    30.00
1 67805 67805
1 67820 67820      11     255.00    23.18      6.83
1 67840 67840      19    1280.00    67.37     36.79         1     100.00   100.00     0.0
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1 68800 68800    10     340.00   34.00   30.48
1 68820 68820    14     445.00   31.79   15.42
1 68840 68840    22     291.00   13.23   11.98
1 69200 69200     8      83.00   10.38    5.07
1 69420 69420    13     647.50   49.81   27.37
1 69433 69433    24    2044.00   85.17   33.95

TOTAL         13013  510859.94                   351   47464.35                          1     25.00


1 70030 70030                                      1      15.00   15.00    0.0
1 70110 70110     7     334.50   47.79   10.43    11     214.00   19.45    4.91
1 70120 70120     1      35.00   35.00    0.0
1 70130 70130    10     556.00   55.60    8.71     1      18.00   18.00    0.0
1 70150 70150     7     203.00   29.00   14.88    29     579.50   19.98    3.85
1 70190 70190     2      53.00   26.50   18.50     5      83.00   16.60    4.47
1 70210 70210    55    1218.50   22.15    7.58     1      38.00   38.00    0.0
1 70220 70220    94    4313.60   45.89   12.16    36     750.40   20.84    5.56
1 70230 70230
1 70328 70328
1 70330 70330     1      35.00   35.00    0.0      2      45.00   22.50    2.50
1 70450 70450    15    3908.00  260.53   36.53    16    1357.00   84.81   65.68
1 70460 70460     5     851.50  170.30   86.00    12    1472.00  122.67   75.96
1 70470 70470   125   38620.70  308.97   71.73    80    9594.50  119.93   92.20
1 71010 71010  1629   38529.00   23.65    6.17   297    3990.50   13.44    3.40       7    166.00   23.71    8.40
1 71020 71020  6677  222245.19   33.29    6.65  1438   21641.02   15.05    3.51      26    852.00   32.77    6.40
1 71030 71030    51    1786.50   35.03    8.10    14     209.00   14.93    2.63
1 71100 71100   112    3942.20   35.20   11.25   115    1978.75   17.21    3.33
1 71110 71110    40    1691.00   42.27   13.10    26     578.50   22.25    7.30
1 71120 71120     8     233.40   29.17    7.33     4      64.00   16.00    2.35
1 71130 71130     1      52.00   52.00    0.0
1 71270 71270     1     372.00  372.00    0.0      2     485.00  242.50  132.50
1 72010 72010     5     298.00   59.60   29.08     1      30.00   30.00    0.0
1 72020 72020    23     614.50   26.72   10.93     7      89.75   12.82    1.19
1 72040 72040    80    3029.00   37.86   12.26    18     275.00   15.28    3.23
1 72050 72050   161    7898.70   49.06   13.00    75    1657.75   22.10    5.35       1     65.00   65.00    0.0
1 72052 72052    57    3277.00   57.49   12.41    28     744.25   26.58    3.64       1     55.00   55.00    0.0
1 72070 72070   116    4268.40   36.80   10.51    44     759.00   17.25    6.65
1 72080 72080    27    1106.50   40.98    9.37     3      54.00   18.00    0.0
1 72100 72100   257   10188.50   39.64   12.32    38     628.75   16.55    2.25       2     59.00   29.50    4.50
1 72110 72110   467   25282.59   54.14   16.72   186    4711.45   25.33    6.35
1 72114 72114    24    1388.00   57.83   17.63     6     182.00   30.33    2.92
1 72170 72170   255    7100.25   27.84    7.39    62     809.25   13.05    1.96
1 72180 72180     9     270.00   30.00    6.15     1      14.00   14.00    0.0
1 72190 72190    48    1599.50   33.32   10.70    25     418.00   16.72    3.72
1 72220 72220    19     572.50   30.13    8.15    22     313.40   14.25    4.11
1 73000 73000    21     450.50   21.45    8.38    22     236.00   10.73    2.10
1 73010 73010    13     416.00   32.00   12.54     4      51.50   12.88    1.14
1 73020 73020   142    4110.00   28.94    8.28    10      94.25    9.42    1.43
1 73030 73030   271    8855.50   32.68    8.37   114    1733.75   15.21    4.11       1     55.00   55.00    0.0
1 73060 73060    44    1480.50   33.65    6.68    31     413.75   13.35    3.31
1 73070 73070    62    1778.00   28.68    8.78     2      22.00   11.00    2.00
1 73080 73080    53    1683.00   31.75    7.36    42     584.00   13.90    2.34
1 73090 73090    31     882.50   28.47    9.11    28     368.45   13.16    2.53
1 73100 73100   141    3894.00   27.62    6.55    13     169.00   13.00    5.80
1 73110 73110   189    5674.50   30.02    9.39   122    1778.70   14.58    3.91
1 73120 73120    60    1572.00   26.20    8.52    11      99.00    9.00    1.41
1 73130 73130   122    3704.00   30.36    8.87    77    1036.95   13.47    2.35       1     40.00   40.00    0.0
1 73140 73140    58    1355.20   23.37    6.73    37     402.75   10.89    2.95
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1 73500 73500   136    4313.35    31.72    11.36       29     413.00    14.24     4.05
1 73510 73510   352   12820.90    36.42    11.39      104    1816.15    17.46     3.81
1 73520 73520    48    1942.35    40.47    11.49       14     274.00    19.57     2.38
1 73540 73540
1 73550 73550    52    1579.75    30.38    10.17       25     331.20    13.25     2.52
1 73560 73560   297    8258.65    27.81     9.90       40     476.75    11.92     4.56        1     42.00    42.00     0.0
1 73570 73570     2      58.50    29.25     0.75
1 73590 73590    74    2196.00    29.68     8.69       50     601.50    12.03     2.18
1 73600 73600    80    2254.00    28.17     7.61        5      83.50    16.70    10.95
1 73610 73610   165    5195.50    31.49     9.54       97    1335.50    13.77     3.06        1     18.00    18.00     0.0
1 73616 73616
1 73620 73620   531   13954.00    26.28     6.73       12     166.75    13.90     5.81        1     38.00    38.00     0.0
1 73630 73630   424   12883.89    30.39     9.04      125    1612.45    12.90     2.16
1 73650 73650    49    1292.00    26.37     8.53        8     126.50    15.81     7.25
1 73660 73660    67    1603.70    23.94     7.13       15     188.00    12.53     6.55
1 74150 74150     2     577.60   288.80    30.80       12     948.00    79.00    12.37
1 74160 74160     1     400.00   400.00      0.0       14    1927.00   137.64    88.28
1 74170 74170    17    5241.00   308.29   100.71       17    2750.00   161.76   126.24
1 74210 74210     5     245.00    49.00    12.59
1 74220 74220    83    4251.40    51.22    15.08       50    1171.25    23.42     4.08
1 74240 74240
1 74241 74241   471   36578.09    77.66    16.47      261    9450.95    36.21     7.75        1     91.00    91.00     0.0
1 74245 74245    27    2337.00    86.56    23.40       12     547.00    45.58     9.21
1 74250 74250     5     256.00    51.20     5.98       12     299.00    24.92     4.52
1 74260 74260
1 74270 74270   436   33976.09    77.93    15.26      236    8518.00    36.09     9.59
1 74275 74275   109    9606.79    88.14    27.82       62    2460.50    39.69     8.13
1 74280 74280    26    2235.00    85.96    17.67       13     526.00    40.46     9.40
1 74290 74290   210   10774.04    51.30    13.37      111    2617.50    23.58     7.49
1 74291 74291    14     407.00    29.07    12.04        8      92.00    11.50     2.69
1 74310 74310     3     273.00    91.00     9.42        1      23.00    23.00      0.0
1 74400 74400   217   16428.59    75.71    18.58      118    3861.75    32.73     8.30
1 74405 74405
1 74410 74410   106   10028.40    94.61    18.42       55    2186.00    39.75     8.34
1 74415 74415    44    4858.59   110.42    22.04       16     659.00    41.19    12.45
1 74455 74455                                           2      56.00    28.00    10.00
1 75662 75662
1 76000 76000    46     909.00    19.76     8.79        4      62.50    15.63     6.10
1 76060 76060     2     174.50    87.25     2.25        4     139.00    34.75     6.30
1 76090 76090     7     320.00    45.71    15.51       10     290.00    29.00     8.41
1 76091 76091    34    2132.05    62.71    26.73       46    1462.00    31.78     5.97
1 76092 76092    18    1105.05    61.39    11.88       23     572.00    24.87     6.50
1 76093 76093    51    3662.10    71.81    17.02       87    2976.75    34.22     7.23
1 76100 76100    24    1764.00    73.50    35.01       40    1561.50    39.04    11.96
1 76127 76127     2      20.00    10.00      0.0
1 76150 76150     2      42.10    21.05     6.05
1 76300 76300    12     460.00    38.33     3.12
1 76500 76500     2     115.00    57.50     7.50        1      88.00    88.00      0.0
1 76511 76511    12     520.00    43.33     2.36
1 76512 76512    16    1020.00    63.75    19.32
1 76515 76515     4     300.00    75.00    43.30
1 76516 76516    13     950.00    73.08    24.85        9     362.00    40.22    14.80
1 76530 76530
1 76550 76550
1 76620 76620    69    7281.00   105.52    37.38       29    1830.00    63.10    22.22
1 76625 76625
1 76627 76627
1 76700 76700    24    2762.50   115.10    18.23       31    1936.20    62.46    12.47
1 76705 76705                                           3      84.00    28.00     8.49
1 76770 76770     4     220.00    55.00      0.0
1 76805 76805                                           2      45.00    22.50     2.50
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 1 76815 76815
 1 76855 76855
 1 76885 76885
 1 76900 76900     71    2774.00    39.07    16.42       4     90.00    22.50     4.33
 1 76910 76910     26     991.40    38.13    26.76
 1 76920 76920     41    1820.00    44.39    21.39
 1 76930 76930
 1 77260 77260                                          1    250.00   250.00     0.0
 1 77310 77310      3     400.00   133.33    11.79       6    584.00    97.33    46.07
 1 77315 77315      5     878.00   175.60    15.82       6   1088.00   181.33    44.22
 1 77400 77400     17     381.00    22.41     3.50     114   2653.00    23.27     4.62
 1 77405 77405     12     306.00    25.50     1.12     104   2644.00    25.42     1.90
 1 77410 77410     12     420.00    35.00    11.18     277  10240.00    36.97    10.42
 1 78306 78306     14    1674.85   119.63    64.85      75   4598.00    61.31    12.96
 1 78802 78802                                          1    169.20   169.20     0.06


TOTAL             16192  661957.12                    5520  140033.19                    43     1481.00


 1 81000 81000  16020   97976.44     6.12     1.98     199    490.21     2.46     1.99   1160   7511.06     6.48     2.45
 1 81002 81002
 1 81005 81005    468    5045.00    10.78   138.35                                          1      3.00     3.00     0.0
 1 81015 81015    181     809.00     4.47     1.73                                          1      6.00     6.00     0.0
 1 82009 82009                                          1      1.00     1.00     0.0
 1 82010 82010
 1 82150 82150     48     511.25    10.65     4.01      39    123.85     3.18     0.78     13    133.30    10.25     3.02
 1 82465 82465    609    5191.45     8.52     2.50       4     15.50     3.88     1.85     62    560.46     9.04     3.20
 1 82565 82565     60     511.15     8.52     4.40       2      5.50     2.75     0.25     23    180.20     7.83     1.90
 1 82575 82575     40     981.25    24.53     9.15       1     34.00    34.00     0.0       2     36.00    18.00     0.50
 1 82640 82640     18     448.50    24.92     5.75                                         16    433.50    27.09     3.91
 1 82643 82643    214    5059.50    23.64     7.79      18    187.90    10.44     4.25     86   1959.05    22.78     7.00
 1 82756 82756
 1 82803 82803     41     593.40    14.47    12.55      47    399.10     8.49     3.30      3     37.50    12.50     0.0
 1 82947 82947   5795   44177.21     7.62     2.17      87    228.00     2.62     1.73    955   6437.68     6.74     2.50
 1 82948 82948    475    3449.50     7.26     2.47       1      4.80     4.80     0.0      27    239.60     8.87     1.79
 1 82949 82949     83     687.80     8.29     1.54                                          5     30.00     6.00     0.0
 1 82950 82950    459    3661.25     7.98     3.07       3      8.80     2.93     2.59     59    379.20     6.43     3.52
 1 82951 82951     73     894.50    12.25     9.97       3     19.50     6.50     3.63     21    158.15     7.53     7.73
 1 82952 82952
 1 82954 82954
 1 82960 82960     88     677.00     7.69     2.31                                         21    148.00     7.05     2.51
 1 82961 82961
 1 83036 83036     37     743.00    20.08     3.81                                         14    200.63    14.33     4.23
 1 83051 83051    102     829.00     8.13     5.52                                          1      4.00     4.00     0.0
 1 83705 83705
 1 83715 83715
 1 83725 83725     23     310.20    13.49     4.66      10     43.50     4.35     2.12     25    313.75    12.55     3.74
 1 84045 84045
 1 84060 84060    109    1305.10    11.97     4.98       6     43.10     7.18     7.19     82    878.90    10.72     5.63
 1 84065 84065     57    1040.75    18.26     7.36       2     13.15     6.57     0.32     39    739.30    18.96     5.12
 1 84075 84075     59     631.45    10.70     3.96       5     17.30     3.46     0.47     18    182.63    10.15     4.92
 1 84132 84132   1044    8788.80     8.42     2.47       8     24.65     3.08     1.00    228   1648.97     7.23     2.63
 1 84250 84250    329    3140.24     9.54     3.76       6     46.00     7.67     4.82     82    754.35     9.20     4.03
 1 84251 84251
 1 84295 84295    168    1337.25     7.96     2.46       2      6.50     3.25     0.25     17    141.50     8.32     3.33
 1 84420 84420     28     700.30    25.01     9.28       3     40.00    13.33     1.89     14    326.50    23.32     4.13
 1 84443 84443    116    3178.80    27.40    10.26       8     74.00     9.25     3.92     53   1486.55    28.05     6.29
 1 84450 84450
 1 84478 84478    934   10454.75    11.19     3.40       7     27.45     3.92     0.93    196   1922.90     9.81     5.72
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1	84480	84480												
1	84520	84520												
1	84550	84550	504	4366.10	8.66	2.70	16	47.15	2.95	1.07	80	590.94	7.39	2.81
1	85014	85014	987	4537.00	4.60	1.82	14	17.50	1.25	0.37	36	120.75	3.35	1.63
1	85018	85018	1256	5956.83	4.74	1.89	2	3.50	1.75	0.75	50	234.25	4.68	3.34
1	85021	85021												
1	85022	85022												
1	85031	85031												
1	85048	85048	355	1829.70	5.15	1.53	40	80.25	2.01	0.41	15	69.00	4.60	2.36
1	85095	85095	3	105.00	35.00	10.80								
1	85100	85100	10	770.00	77.00	16.16	2	160.50	80.25	19.75	1	50.00	50.00	0.0
1	85102	85102	6	277.00	46.17	35.78								
1	86008	86008	34	536.00	15.76	6.20	2	6.70	3.35	0.15	2	35.00	17.50	2.50
1	86585	86585	93	551.50	5.93	2.02					1	14.50	14.50	0.0
1	87070	87070												
1	87081	87081	85	870.50	10.24	3.03	1	10.00	10.00	0.0	1	10.00	10.00	0.0
1	87101	87101	403	6960.50	17.27	4.88					1	18.00	18.00	0.0
1	87181	87181	2	28.00	14.00	6.00					191	342.00	1.79	2.61
1	87205	87205	133	935.45	7.03	4.06	9	22.55	2.51	0.52	5	55.50	11.10	8.74
1	87210	87210												
1	89005	89005												
1	89205	89205	5092	24308.06	4.77	2.65	7	19.50	2.79	0.93	263	1377.15	5.24	2.19
TOTAL			36641	255164.94			555	2221.46			3870	29769.73		
1	90782	90782												
1	90784	90784												
1	90788	90788												
1	90790	90790												
1	90791	90791	193	4457.00	23.09	13.09	8	224.60	28.07	7.02				
1	90792	90792												
1	90793	90793												
1	90801	90801												
1	90825	90825												
1	90841	90841												
1	90843	90843	1826	61600.25	33.74	12.33	152	3143.48	20.68	10.50				
1	90844	90844	1086	65811.50	60.60	19.30	56	2576.18	46.00	15.95				
1	90847	90847	3	260.00	86.67	23.57								
1	90848	90848	24	1383.00	57.63	27.75								
1	90853	90853	467	12810.00	27.43	12.03	42	1070.00	25.48	7.38				
1	90870	90870												
1	90880	90880	15	604.00	40.27	13.58								
1	90900	90900	1	150.00	150.00	0.0	1	6.00	6.00	0.0				
1	92002	92002	635	22230.00	35.01	6.72	2	77.00	38.50	3.50				
1	92014	92014	3457	129087.00	37.34	8.31	1	30.00	30.00	0.0				
1	92018	92018	1	25.00	25.00	0.0								
1	92020	92020	61	1335.00	21.89	8.16								
1	92070	92070	10	1070.00	107.00	46.54								
1	92081	92081	248	5476.00	22.08	5.53					1	10.00	10.00	0.0
1	92082	92082	484	13289.00	27.46	9.12								
1	92083	92083	21	494.00	23.52	12.24								
1	92100	92100	606	10419.00	17.19	5.56					1	16.00	16.00	0.0
1	92120	92120	50	1094.00	21.88	12.69								
1	92130	92130												
1	92140	92140	70	469.00	6.70	9.28								
1	92225	92225	151	2441.00	16.17	10.44								
1	92226	92226	14	241.00	17.21	13.37								
1	92235	92235	54	6254.00	115.81	29.02	2	90.00	45.00	0.0				

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1 92250 92250    152    3795.30    24.97    17.50                                          1     15.00    15.00     0.0
1 92260 92260      6     145.00    24.17     5.34
1 92270 92270
1 92280 92280     13     445.00    34.23    13.13
1 92531 92531
1 92532 92532      1       6.00     6.00     0.0
1 92533 92533      4      58.00    14.50     8.56
1 92534 92534
1 92541 92541
1 92542 92542
1 92543 92543
1 92544 92544
1 92545 92545
1 92546 92546
1 92547 92547
1 92552 92552     41     463.00    11.29     5.26
1 92553 92553    132    2533.00    19.19     7.39     6     57.00     9.50     2.69
1 92555 92555      6      65.00    10.83     3.44     5     30.00     6.00     0.0
1 92557 92557    305    9719.00    31.87     9.58
1 92566 92566     95    1312.50    13.82     5.63     2     40.00    20.00     0.0
1 92581 92581      6     840.00   140.00    23.27
1 92589 92589      2      52.50    26.25    18.75
1 92950 92950      3     205.00    68.33    57.78    31   4713.80   152.06    43.57
1 93000 93000  11343  327887.00    28.91     5.47    63    808.00    12.83     6.58    23    745.50    32.41     6.74
1 93005 93005    144    2402.50    16.68     6.23    32    272.00     8.50     4.02     1     26.00    26.00     0.0
1 93010 93010    255    4278.25    16.78     5.52   564   7278.82    12.91     4.54     3     57.00    19.00     9.42
1 93015 93015    150   19993.00   133.29    36.30     4    325.00    81.25    28.80     1    100.00   100.00     0.0
1 93017 93017
1 93040 93040    230    3357.00    14.60     6.31    11     69.45     6.31     0.57
1 93205 93205     14     800.00    57.14    14.23     1     45.00    45.00     0.0
1 93208 93208
1 93274 93274    125   25067.00   200.54    62.97     7    767.00   109.57    88.24
1 93300 93300
1 93307 93307
1 93710 93710     21     872.00    41.52    38.31     1     20.00    20.00     0.0      2     40.00    20.00     0.0
1 93725 93725     82    3099.00    37.79    13.47
1 93728 93728     56    4396.00    78.50    31.59     7    217.00    31.00     6.99     2     80.00    40.00     0.0
1 93770 93770
1 93795 93795    282    8797.00    31.20     8.44     1     30.00    30.00     0.0
1 93796 93796     71     985.00    13.87     6.48    20    159.30     7.97     6.31
1 94010 94010
1 94060 94060     44    1889.00    42.93    12.31     5    134.00    26.80     2.23
1 94160 94160    318    7493.75    23.57    11.62     4     54.00    13.50     2.06     1     16.00    16.00     0.0
1 94200 94200     10     110.00    11.00     9.48
1 94350 94350                                          1     16.00    16.00     0.0
1 95002 95002
1 95023 95023
1 95030 95030
1 95819 95819     76    5992.70    78.85    27.29    22    995.00    45.23    17.60     1     32.00    32.00     0.0
1 95860 95860     31    1960.00    63.23    32.83    10    276.00    27.60    26.58
1 95861 95861      9     930.00   103.33    16.06     2    170.00    85.00     0.0
1 95863 95863      1     135.00   135.00     0.0
1 95864 95864      5     235.00    47.00    14.00
1 95900 95900    108    3780.00    35.00    15.34    33    837.00    25.36    17.26
1 95904 95904     30    1053.00    35.10    21.08     1     20.00    20.00     0.0
1 95933 95933
1 95935 95935      6      70.00    11.67     6.24
1 95937 95937
1 97000 97000   1709   27954.55    16.36     7.94
1 97050 97050    432    8478.00    19.63     7.57     4     80.00    20.00     0.0
1 97100 97100    395    4592.25    11.63     5.06
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1 97200 97200    379    9679.50   25.54   14.10        6    104.00   17.33    0.75
1 97201 97201     49     504.00   10.29   11.42
1 97540 97540      2     120.00   60.00   20.00
1 97700 97700
1 99000 99000   3250   19922.10    6.13    4.04                                         223   2259.85   10.13    5.53
1 99070 99070    402    5028.24   12.51   15.96        3     86.00   28.67   16.44        4     10.00    2.50    0.87
1 99195 99195     55     723.50   13.15    7.66        3     33.50   11.17    5.33        2     10.75    5.38    1.12

TOTAL          30327  863223.19                     1113  24855.12                      266   3418.10

TOTAL          96173 2291204.00                     7539 214574.06                     4180  34693.83
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FLORIOA (5% sample)

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
2	13150	13150	2	220.00	110.00	0.0	1	100.00	100.00	0.0				
2	13151	13151	7	1500.00	214.29	37.84	3	425.00	141.67	51.37				
2	13152	13152	4	1425.00	356.25	36.98	1	156.00	156.00	0.0				
2	13300	13300	1	535.00	535.00	0.0	3	1314.00	438.00	330.46				
2	14040	14040	17	6067.00	356.88	201.68	3	1563.00	521.00	148.94				
2	14041	14041	1	600.00	600.00	0.0								
2	14060	14060	8	4340.00	542.50	170.62	10	2319.00	231.90	322.60				
2	14061	14061												
2	15120	15120												
2	15240	15240	1	200.00	200.00	0.0								
2	15260	15260	3	1350.00	450.00	212.13	2	888.00	444.00	256.00				
2	15650	15650												
2	15730	15730												
2	15820	15820												
2	16000	16000	2	107.00	53.50	18.50	2	52.00	26.00	0.0				
2	19120	19120	7	1278.00	182.57	114.94								
2	19160	19160												
2	23605	23605	2	425.00	212.50	87.50	5	1416.00	283.20	26.42				
2	24105	24105	1	550.00	550.00	0.0	2	625.00	312.50	37.50				
2	24500	24500												
2	24576	24576	1	275.00	275.00	0.0								
2	24620	24620												
2	25000	25000												
2	25005	25005												
2	25270	25270												
2	25350	25350												
2	25355	25355												
2	25615	25615												
2	26410	26410	1	135.00	135.00	0.0	1	171.00	171.00	0.0				
2	26418	26418												
2	26735	26735					2	288.00	144.00	36.00				
2	26951	26951												
2	26952	26952												
2	27210	27210					1	250.00	250.00	0.0				
2	27211	27211												
2	27500	27500												
2	27530	27530	1	253.89	253.89	0.0								
2	27664	27664												
2	27750	27750												
2	27818	27818												
2	28208	28208												
2	28820	28820												
2	36600	36600												
2	37609	37609	2	410.00	205.00	5.00	1	250.00	250.00	0.0				
2	43702	43702												
2	43714	43714												
2	45365	45365												
2	45370	45370												
2	45385	45385												
2	49505	49505	2	1170.00	585.00	115.00								
2	52235	52235	2	1175.00	587.50	12.50								
2	52601	52601	5	3940.00	788.00	387.59								
2	54152	54152												

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2 54161 54161      2     285.00   142.50   107.50      2     450.00   225.00    25.00
2 65420 65420      2     625.00   312.50    87.50
2 65820 65820      2     550.00   275.00   175.00
2 66505 66505
2 66600 66600
2 66635 66635
2 66700 66700
2 66920 66920      6    4815.00   802.50   351.94     18    1761.00    97.83   218.84
2 66930 66930
2 66940 66940
2 66980 66980    113  168449.00  1490.70   575.03     93   46455.00   499.52   643.27
2 67921 67921      1      15.00    15.00      0.0      4      84.00    21.00      0.0
2 67922 67922      4     250.00    62.50    41.46
2 67923 67923      1     600.00   600.00      0.0
2 67924 67924      7    3050.00   435.71   109.26      2    1300.00   650.00   150.00


TOTAL            208  204594.87                      156   59867.00                          0        0.0



2 70030 70030
2 70160 70160     11     336.00    30.55    13.03     16     212.00    13.25     2.33
2 70250 70250     11     438.00    39.82    13.70     11     162.25    14.75     2.12
2 70260 70260     49    2298.35    46.91    15.83    109    2386.95    21.90     3.86
2 70360 70360     10     277.95    27.79    11.48      9     117.50    13.06     2.50
2 71250 71250      2     375.00   187.50   137.50      2     143.00    71.50     8.50
2 71260 71260                                          1     110.00   110.00      0.0
2 73580 73580      4     294.75    73.69    21.81     10     396.00    39.60     6.93
2 74000 74000    176    4717.04    26.80     8.53     76    1114.50    14.66     2.69
2 74010 74010     75    2983.00    39.77     8.80     30     641.50    21.38     5.01
2 74020 74020     46    1655.50    35.99     9.55    105    2081.55    19.82     3.82
2 74420 74420      4     170.00    42.50    10.31      2      51.00    25.50     1.50
2 75821 75821
2 76100 76100
2 76105 76105     13     481.00    37.00     5.64      8     133.50    16.69     2.75
2 76535 76535                                          6     295.00    49.17    10.57
2 76645 76645
2 76700 76700
2 77460 77460
2 78006 78006      1      60.00    60.00      0.0     13     540.00    41.54    10.16
2 78007 78007      4     310.40    77.60    17.52      9     422.00    46.89    12.41
2 78010 78010      9     388.00    43.11    21.87      9     277.00    30.78     8.27
2 78215 78215     15    1560.00   104.00    88.59     29    1522.00    52.48     9.11
2 78300 78300                                          4     220.20    55.05     7.43
2 78305 78305      1     160.00   160.00      0.0     22    1272.00    57.82    14.16
2 78306 78306
2 78403 78403                                          1      50.00    50.00      0.0
2 78435 78435      9    2070.00   230.00    74.83      1     157.60   157.60      0.0
2 78600 78600                                          1      98.00    98.00      0.0
2 78610 78610                                          1      18.50    18.50      0.0
2 78715 78715                                          1      50.00    50.00      0.0
2 79000 79000      1     220.00   220.00      0.0      1     210.00   210.00      0.0


TOTAL            441   18794.98                      477   12682.04                          0        0.0



2 85100 85100
2 86209 86209    161    1030.00     6.40    28.19
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 TOTAL           161    1030.00                       0      0.0                     0      0.0


  2 93018 93018    8    360.00    45.00   18.71      16    865.00   54.06   10.19
  2 93305 93305
  2 93728 93728
  2 95822 95822    3    270.00    90.00   30.82       2     75.00   37.50    7.50
  2 95828 95828

 TOTAL            11     630.00                      18    940.00                   0      0.0


 TOTAL           821  225049.81                     651  73489.00                   0      0.0
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FLORIDA (5% sample)

SIM	CPT4 CODE	STATE CODE	PHYSICIANS OFFICE FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	HOSPITAL OUTPATIENT FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	INDEPENDENT LABORATORY FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
3	23655	23655					1	363.00	363.00	0.0				
3	26120	26120	1	325.00	325.00	0.0	1	250.00	250.00	0.0				
3	27080	27080												
3	33216	33216												
3	34201	34201												
3	36815	36815												
3	45355	45355												
3	49421	49421												
3	66160	66160												
3	66740	66740	5	1250.00	250.00	0.0	1	240.00	240.00	0.0				
3	67035	67035												
3	67901	67901												
3	67917	67917	1	2200.00	2200.00	0.0	1	600.00	600.00	0.0				
TOTAL			7	3775.00			4	1453.00			0	0.0		
3	74340	74340												
3	74430	74430	9	488.00	54.22	5.05	3	52.00	17.33	2.49				
3	75626	75626												
3	75628	75628												
3	75712	75712												
3	76499	76499					1	20.00	20.00	0.0				
3	78201	78201	4	550.00	137.50	33.45	14	732.00	52.29	5.99				
3	78580	78580	4	406.00	101.50	56.50	4	200.00	50.00	0.0				
3	78606	78606	4	475.50	118.87	73.82	14	903.50	64.54	11.24				
TOTAL			21	1919.50			36	1907.50			0	0.0		
3	90941	90941												
3	90951	90951												
3	90990	90990												
3	92960	92960					1	75.00	75.00	0.0				
3	99170	99170	1	38.00	38.00	0.0	5	269.00	53.80	25.93				
TOTAL			1	38.00			6	344.00			0	0.0		

FLORIDA (5% sample)

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INOEPENOENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STO OEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
0	80031	80031												
0	82010	82010	8	32.00	4.00	0.0								
0	82024	82024												
0	82040	82040	4	13.60	3.40	2.08	1	1.75	1.75	0.05	1	12.00	12.00	0.0
0	82087	82087												
0	82140	82140	5	72.75	14.55	9.07								
0	82156	82156												
0	82205	82205	2	46.00	23.00	7.00	1	16.50	16.50	0.0	1	25.00	25.00	0.0
0	82250	82250	10	94.00	9.40	3.04					4	36.50	9.13	3.32
0	82310	82310	46	377.80	8.21	2.18					8	54.84	6.85	2.57
0	82372	82372												
0	82374	82374	6	50.00	8.33	5.08	1	2.50	2.50	0.0	9	79.00	8.78	1.88
0	82382	82382	2	33.00	16.50	12.50	1	18.50	18.50	0.0				
0	82525	82525	1	12.00	12.00	0.0					3	49.50	16.50	0.0
0	82526	82526												
0	82533	82533	2	77.00	38.50	1.50					3	88.00	29.33	0.94
0	82534	82534	1	40.00	40.00	0.0								
0	82550	82550	32	446.40	13.95	7.92	10	45.60	4.56	1.12	6	73.50	12.25	3.66
0	82606	82606	19	500.25	26.33	17.90					5	160.70	32.14	12.25
0	82607	82607	17	400.15	23.54	5.93	5	30.80	6.16	1.61	21	505.75	24.08	5.45
0	82728	82728												
0	82745	82745	9	283.50	31.50	16.55	1	6.00	6.00	0.0	4	102.00	25.50	5.55
0	82746	82746	6	107.65	17.94	8.48	2	10.40	5.20	0.80	7	164.90	23.56	6.59
0	82756	82756	352	6330.45	17.98	6.87	7	50.30	7.19	3.36	231	3445.55	14.92	8.04
0	82784	82784	2	28.75	14.38	5.62								
0	82941	82941	1	10.00	10.00	0.0								
0	82952	82952	13	169.25	13.02	12.55	1	2.25	2.25	0.05	2	34.75	17.38	15.37
0	82954	82954	109	755.00	6.93	2.66	1	2.50	2.50	0.0				
0	82977	82977												
0	83000	83000	1	40.00	40.00	0.0								
0	83002	83002	2	80.00	40.00	10.00	1	18.00	18.00	0.0				
0	83011	83011	1	26.50	26.50	0.0					1	26.50	26.50	0.0
0	83012	83012												
0	83493	83493												
0	83526	83526												
0	83540	83540	25	205.65	8.23	3.85	2	15.00	7.50	4.50	13	135.14	10.40	2.96
0	83550	83550	8	118.80	14.85	9.07	1	5.00	5.00	0.0	10	124.31	12.43	4.81
0	83589	83589												
0	83615	83615	32	292.80	9.15	5.18	3	9.25	3.08	0.37	3	29.75	9.92	1.74
0	83625	83625	4	64.35	16.09	12.00	6	42.75	7.13	2.13	4	68.00	17.00	3.46
0	83690	83690	2	16.00	8.00	2.00	2	5.00	2.50	0.50	6	71.25	11.88	1.44
0	83700	83700	21	290.00	13.81	7.76					6	65.00	10.83	6.72
0	83705	83705	56	936.75	16.73	5.88	3	46.75	15.58	5.21	22	472.00	21.45	8.22
0	83715	83715	20	362.00	18.10	11.07	1	9.00	9.00	0.0	30	336.99	11.23	5.44
0	83735	83735	19	165.85	8.73	2.46					6	69.50	11.58	1.30
0	83970	83970	4	354.00	88.50	8.90	1	25.00	25.00	0.0	2	143.50	71.75	6.75
0	84045	84045												
0	84045	85033	101	1114.00	11.03	3.54					6	32.00	5.33	0.75
0	84100	84100	13	115.75	8.90	2.18					3	17.40	5.80	2.97
0	84142	84142	7	114.40	16.34	9.09					1	34.00	34.00	0.0
0	84146	84146	2	74.00	37.00	3.00								
0	84155	84155	5	75.60	15.12	12.53								
0	84165	84165	34	646.25	19.01	6.19	4	26.40	6.60	1.12	22	338.50	15.39	3.06

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0 84175 84175    25     682.00    27.28     9.29      1      34.00    34.00     0.0       5      54.50    10.90     0.73
0 84185 84185     2      25.00    12.50     4.50
0 84230 84230    15     423.75    28.25     5.40      1       6.00     6.00     0.0       7     150.75    21.54     2.54
0 84244 84244     2      70.00    35.00      0.0                                           1      36.50    36.50      0.0
0 84251 84251   328    5322.95    16.23     6.60      8      99.50    12.44    5.83     228    2663.75    11.68     6.03
0 84403 84403     5     240.60    48.12     6.69                                           5     230.70    46.14     4.76
0 84405 84405     2      79.00    39.50     5.50
0 84441 84441    64     832.00    13.00     3.54      3      10.50     3.50    0.36      13     130.50    10.04     2.51
0 84442 84442     1      20.00    20.00      0.0      1      13.40    13.40    0.00       1      32.50    32.50      0.0
0 84450 84450    65     544.05     8.37     2.92      3       8.30     2.77    1.36      17     133.55     7.86     2.17
0 84460 84460    19     201.50    10.61     5.29                                           5      33.25     6.65     2.24
0 84480 84480    85    1216.70    14.31     8.06      8      50.95     6.37    2.87      36     636.37    17.68    11.37
0 84520 84520   272    2126.40     7.82     2.41      9      22.65     2.52    0.40      39     279.19     7.16     3.58
0 85007 85007   279    2440.70     8.75     3.91     37      90.20     2.44    0.39      87     714.25     8.21     2.26
0 85009 85009   111     679.70     6.12     1.92                                           3      15.00     5.00      0.0
0 85021 85021   556    4524.50     8.14     2.56     84     236.25     2.81    0.92     132     777.50     5.89     3.20
0 85022 85022  5258   54582.01    10.38     2.79    317    1242.99     3.92    1.22    1875   15439.63     8.23     3.74
0 85031 85031  2526   26884.31    10.64     2.84     12      64.20     5.35    1.67     507    5284.02    10.42     4.38
0 85041 85041     9      54.00     6.00     1.83                                           1       6.00     6.00      0.0
0 85044 85044    74     533.60     7.21     1.84                                          13      94.00     7.23     2.80
0 85540 85540                                                                              2      34.00    17.00     0.50
0 85544 85544    11     149.50    13.59     6.62      2      20.00    10.00     0.0       9     104.86    11.65     7.19
0 85580 85580   378    2748.25     7.27     2.07     12      25.95     2.16    0.77      62     373.45     6.02     2.93
0 85590 85590    82     668.75     8.16     2.22     34     111.50     3.28    0.76      16     108.88     6.81     1.07
0 85595 85595   377    2873.10     7.62     2.29      8      20.35     2.54    1.01      35     290.95     8.31     2.90
0 85610 85610  2166   16281.73     7.52     2.15    114     265.75     2.33    1.31     666    4678.84     7.03     2.05
0 85614 85614    79     712.00     9.01     1.74                                           3      25.50     8.50     1.78
0 85650 85650  1387    8418.19     6.07     2.67     23      33.65     1.46    0.61     183    1101.00     6.02     2.62
0 85651 85651   678    5194.74     7.66     2.24     13      44.15     3.40    0.77     118     910.02     7.71     2.59
0 85730 85730    35     245.20     7.01     4.00     26      91.45     3.52    0.80      17     207.85    12.23     4.61
0 86006 86006   167    1745.60    10.45     4.23      6      12.85     2.14    0.96      59     597.26    10.12     7.00
0 86031 86031     4      47.00    11.75     3.49                                           3      15.75     5.25     1.77
0 86032 86032     1      10.00    10.00      0.0      1       5.05     5.05    0.05       2      13.75     6.88     0.87
0 86033 86033
0 86060 86060     2      20.00    10.00      0.0      1       2.50     2.50     0.0       6      43.83     7.31     4.53
0 86082 86082     4      49.50    12.38    10.54      4      23.60     5.90    0.57       4      35.50     8.88     3.61
0 86140 86140
0 86151 86151    89    3087.10    34.69     9.74      6     106.00    17.67    8.43      87    2732.45    31.41     5.83
0 86171 86171     3      67.00    22.33     8.96      1      12.00    12.00     0.0       2      41.50    20.75     6.75
0 86225 86225     4      88.00    22.00     4.64      2      15.00     7.50     0.0       5     147.50    29.50    10.04
0 86255 86255    31     716.25    23.10     6.76      1      18.00    18.00     0.0      19     401.75    21.14     6.93
0 86256 86256    34     713.25    20.98     3.50                                          48     816.01    17.00     5.86
0 86285 86285     2      63.00    31.50    10.50      1       6.60     6.60     0.0
0 86287 86287     2      40.00    20.00      0.0     12     128.60    10.72    2.89       6     146.50    24.42    12.65
0 86320 86320     1      12.00    12.00      0.0                                           1      32.50    32.50      0.0
0 86329 86329    20     482.60    24.13    10.46      3      39.00    13.00    7.07       5     110.35    22.07     6.67
0 86430 86430
0 86592 86592   412    2311.60     5.61     3.72     18      33.10     1.84    0.55     110     680.45     6.19     3.13
0 86594 86594
0 87040 87040    24     278.50    11.60     6.56     12      56.45     4.70    1.81       5      93.00    18.60     0.49
0 87045 87045    12     165.50    13.79     9.28                                           5      77.35    15.47     6.08
0 87060 87060   104    1293.30    12.44     6.37      4      26.50     6.63    2.98       5      74.00    14.80     5.84
0 87070 87070   164    2407.10    14.68     6.28     47     412.77     8.78    6.01     102    1248.61    12.24     4.41
0 87086 87086   281    3455.95    12.30     5.88     15      65.41     4.36    1.64      72     698.10     9.70     6.03
0 87087 87087   108    1324.40    12.26     5.44      1      10.00    10.00     0.0       2      35.00    17.50     2.50
0 87088 87088   100    1244.40    12.44     5.65      6      23.00     3.83    1.57      31     358.55    11.57     8.03
0 87116 87116    20     228.00    11.40     1.20      3      45.00    15.00     0.0
0 87117 87117     2      28.60    14.30     6.30      1       9.90     9.90    0.00      11     215.00    19.55     0.72
0 87177 87177    22     301.70    13.71     8.28      8      69.05     8.63    1.06      13     161.80    12.45     2.32
0 87184 87184   224    2826.30    12.62     4.54     30     148.80     4.96    7.47     101    1131.74    11.21     3.93
0 87206 87206     3      21.00     7.00     2.16      4      50.50    12.63    4.11       2      22.50    11.25     6.25
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 0 87210 87210     147     952.25    6.48    3.03      1     3.40     3.40    0.00      6     35.00    5.83    1.86
 0 88150 88150    2145   22197.64   10.35    4.34     31   208.75     6.73    1.10    465   3426.45    7.37    3.21
 0 88155 88155     328    3490.10   10.64    4.52      1     1.00     1.00    0.0      70    700.05   10.00    4.77
 0 88302 88302      47    1343.35   28.58   10.63     22   477.00    21.68    5.86      9    175.00   19.44    3.34
 0 88304 88304     550   12199.13   22.18    7.78    124  2807.35    22.64    7.11    301   6226.05   20.68    5.54
 0 88305 88305      65    2117.05   32.57    7.76     32  1019.00    31.84   15.81     42   1081.80   25.76   10.11
 0 88307 88307      27    1105.30   40.94   21.44      5   380.00    76.00   32.00     15    402.00   26.80   19.05
 0 88309 88309      46    1155.00   25.11   18.92      1   106.25   106.25    0.06     15    175.00   11.67    6.84
 0 88345 88345       1      50.00   50.00    0.0
 0 89005 89005      40     472.00   11.80    2.01                                          7     64.45    9.21    1.89

TOTAL            21131  221855.06                   1175  9203.41                     6162  63559.63

 0 91052 91052
 0 99001 99001

TOTAL            21131  221855.06                   1175  9203.41                     6162  63559.63
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FLORIDA (5% sample)

SIM CPT4 CODE	STATE CODE	PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
		FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
TOTAL		118125	2738107.00			9365	297266.50			10342	98253.37		

MARYLAND

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
1	10000	0101	118	3445.00	29.19	15.77	8	505.00	63.13	35.70				
1	10040	0103	4988	163482.62	32.78	12.27	114	5594.50	49.07	25.22				
1	10060	0108	114	5717.00	50.15	22.42	17	1077.00	63.35	28.47				
1	10061	0114	1111	55918.00	50.33	33.55	189	20597.00	108.98	69.31				
1	10100	0125	3422	126055.50	36.84	12.80	79	5236.00	66.28	39.67				
1	10120	0131	145	5542.75	38.23	24.26	62	2961.00	47.76	19.04				
1	10121	0130	56	4902.00	87.54	85.01	73	11446.00	156.79	101.31				
1	10140	0140	506	18813.90	37.18	16.72	58	2712.50	46.77	23.04				
1	10160	0145	403	13054.00	32.39	10.93	22	1183.00	53.77	29.48				
1	11000													
1	11100	0171	2577	103861.12	40.30	16.53	157	8744.50	55.70	38.98				
1	11400													
1	11401													
1	11404													
1	11406													
1	11420													
1	11421													
1	11424													
1	11440													
1	11441													
1	11442													
1	11443													
1	11600													
1	11601													
1	11602													
1	11620													
1	11621													
1	11622													
1	11640													
1	11641													
1	11642													
1	11643													
1	11644													
1	11730	0230												
1	11730	0230	1513	73224.75	48.40	24.65	116	8255.00	71.16	45.56				
1	11730	0415												
1	11730	0415	1533	47066.60	30.70	10.51	31	2125.00	68.55	43.09				
1	11750	0231	351	27473.00	78.27	31.06	79	8074.75	102.21	51.08				
1	11750	0232	1894	281130.50	148.43	39.14	123	17284.40	140.52	60.16				
1	11900													
1	12001													
1	12004													
1	12011													
1	12013													
1	13100	0268	4	1115.00	278.75	197.43	33	11226.00	340.18	273.55				
1	13101	0268												
1	13120	0266					24	7746.10	322.75	183.63				
1	13121	0266												
1	13131	0266												
1	13132	0270	1	150.00	150.00	0.0	5	2490.00	498.00	297.48				
1	14300													
1	15100	0265	12	1595.00	132.92	151.13	24	7380.00	307.50	153.18				
1	15820	5722	1	1150.00	1150.00	0.0	13	4606.00	354.31	542.68				

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1 16010 0340     52   1778.00   34.19   19.24     76   4606.00   60.61   50.61
1 16015 0340
1 16020 0340
1 16025 0340
1 16030 0340
1 17000 0401   1394  51713.25   37.10   19.47     70   3140.00   44.86   22.96
1 17000 0402   1121  47479.64   42.35   34.11     56   2447.00   43.70   24.07
1 17000 0403    623  31047.00   49.83   30.79     48   2873.00   59.85   52.63
1 17001 0406   3419 261024.00   76.35   70.19    343  50660.25  147.70  137.82
1 17002 0406
1 17010
1 17100
1 17110
1 17200
1 17300 0409      9   1115.00  123.89   98.99     16   3298.75  206.17   96.30
1 17340
1 19000 0430     61   2358.00   38.66   17.50      8    520.00   65.00   35.71
1 20220 0501     65   3890.00   59.85   23.79     50   3511.80   70.24   34.32
1 20550 1550    185   8342.50   45.09   24.68      1     35.00   35.00    0.0
1 20600 1046   4176 135089.31   32.35   15.42    254  12619.00   49.68   15.20
1 20600 1424
1 20600 1424   5267 199966.50   37.97   12.37    173   6481.50   37.47   19.21
1 20605 1046
1 20605 1424
1 20605 1424
1 20610 1046
1 20610 1424
1 20610 1424
1 20670 0516     35   4375.00  125.00  115.81     60   6214.25  103.57   80.22
1 20680
1 21041
1 21310 0685      3    270.00   90.00    8.16
1 21315 0686      9    880.00   97.78   45.95     20   3351.00  167.55   82.58
1 21320
1 21800 0761     37   2835.10   76.62   44.66    213  13876.23   65.15   36.15
1 22315 0720     51  14725.00  288.73  173.56     36   5984.00  166.22  129.22
1 22500 1233  23717 362077.81   15.27    4.10
1 23031 1401     70   4190.00   59.86   44.45     12   1112.00   92.67   96.16
1 23184 0576      1    500.00  500.00    0.0
1 23500
1 23505 0740     36   6724.00  186.78   69.80     74  12109.30  163.64   73.45
1 23570 0747      6   1107.00  184.50  112.04      8   1518.50  189.81  121.76
1 23600 0778    131  31777.32  242.57   74.64    280  66720.00  238.29  107.82
1 23600 0780     12   3800.00  316.67   98.26     49  15644.00  319.27  118.74
1 23650 1284     13   2181.00  167.77  107.74     77  16384.00  212.78   73.93
1 24305 1581     34   6550.00  192.65   35.36     19   1796.25   94.54  150.33
1 24650 0798     31   5193.00  167.52   52.71     68  10933.50  160.79   78.38
1 24670
1 25110 1555      8   2350.00  293.75  137.93     61  10838.50  177.68  142.38
1 25111 1555
1 25130 0567     96  21912.50  228.26   79.61     22   7178.00  326.27  123.69
1 25150 0576
1 25151 0577    408  86401.25  211.77   55.62     22   4345.00  197.50   71.89
1 25210 0577
1 25530 0813      6   1171.00  195.17   41.66     24   3863.50  160.98   68.77
1 25560
1 25600 0806    160  32655.50  204.10   90.66    340  81678.00  240.23   85.59
1 25600 0807     64  16772.00  262.06  101.91    278  80257.44  288.70   97.00
1 25610 0808      5   1585.00  317.00   59.21     19   6165.00  324.47  126.93
1 25622 0827     12   2442.00  203.50   40.84     19   3847.50  202.50   83.80
1 25630 0827
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1 26060 1537     12   1600.00  133.33   15.59      2    650.00  325.00   85.00
1 26160 1551     25   4073.80  162.95   86.12     57  12487.00  219.07  100.16
1 26160 1555
1 26200 0567
1 26210 0567
1 26230 0577
1 26235 0577
1 26236 0577
1 26535 1153    127  33591.25  264.50   43.86     58  13090.15  225.69  107.36
1 26535 1154     40   9271.25  231.78   71.70     13   2833.75  217.98   55.86
1 26565 0537     19   6368.80  335.20  117.03      5   2030.00  406.00   39.29
1 26567 0537
1 26600 0841     51   5789.50  113.52   46.93     65   6687.50  102.88   52.20
1 26610 0838
1 26720 0851     57   4744.00   83.23   38.21     73   5356.40   73.38   33.18
1 26750
1 27070 0576
1 27360
1 27520 0895     36  10139.00  281.64   96.03     55  12800.50  232.74   84.49
1 27630 1555
1 27640 0576
1 27641 0576
1 27685 1581
1 27707 0537
1 27760 0920      2    665.00  332.50   92.50     13   2959.00  227.62   72.16
1 27780 0914     18   4707.00  261.50   64.61     22   4192.00  190.55   81.51
1 27786
1 27800 0926      9   3995.00  443.89  203.54     26  11299.00  434.58  135.59
1 27808 0932     16   4028.00  251.75   87.52     49   9632.00  196.57  121.11
1 27810 0933      4   1218.50  304.62  168.98     12   4130.00  344.17  133.06
1 27816 0938      5   1976.00  395.20  189.69     17   7577.70  445.75  123.77
1 28010 1537
1 28011
1 28024 1032    163  24992.00  153.33   44.80     12   1850.00  154.17   64.09
1 28080 5271     24   7962.50  331.77   78.31     34   7230.00  212.65  130.17
1 28090 1555
1 28092 1551
1 28100 0567
1 28104 0567
1 28108 0567
1 28111 0578     32  10054.40  314.20  115.56     14   3850.50  275.04  115.71
1 28112 0578
1 28113 0578
1 28120 0577
1 28120 0577
1 28122 0577
1 28124 0577
1 28140 0578
1 28260 1032
1 28261 1581
1 28264 1032
1 28270 1032
1 28272 1032
1 28285 1178    193  54188.08  280.77   61.55    116  30218.00  260.50   77.20
1 28290 1160     12   5535.00  461.25   74.00     16   2132.00  133.25  170.17
1 28292
1 28293 1163      5   4777.50  955.50   55.19      1    900.00  900.00    0.0
1 28294 1032
1 28306 0537
1 28308 0537
1 28309 1162     56  29752.50  531.29  155.41     20   9666.25  483.31  153.61
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1 28310 0537
1 28312 0537
1 28312 1153
1 28400 0961      13   3746.00  288.15  102.74      18   5227.50  290.42   96.98
1 28450 0944      24   3737.00  155.71   64.74      19   3345.40  176.07   94.55
1 28470 0966     153  25680.00  167.84   51.39     190  24587.00  129.41   60.62
1 28470 0967      20   2877.50  143.87   50.35      17   3175.00  186.76   69.49
1 28470 0973      12   3132.50  261.04  122.70      12   2912.00  242.67  126.75
1 28475 0973
1 28490 0980     119   7470.70   62.78   25.91      65   4541.00   69.86   34.74
1 29058
1 29065
1 29075
1 29085
1 29125
1 29240
1 29260
1 29345
1 29355
1 29405 1865     111   5307.00   47.81   25.89      28   1735.00   61.96   46.02
1 29580
1 30110
1 30800 1965      32   2885.00   90.16   44.15      14   1227.00   87.64   57.55
1 30900 1971     252  14209.00   56.38   34.00      55   3550.40   64.55   45.40
1 30901 1971
1 30903 1970     115  11700.50  101.74   52.13      52   3900.00   75.00   45.08
1 30903 1974      71   4580.10   64.51   33.18     146   9095.00   62.29   33.48
1 30904 1970
1 30905 1970
1 31000 1981      62   4675.00   75.40   28.35       9    950.00  105.56   34.92
1 31510 2074       8   2400.00  300.00   75.00      50  14253.00  285.06  127.75
1 31525 2071      67  13245.00  197.69  109.33      71  17054.00  240.20  133.05
1 31530 2077       1    300.00  300.00    0.0        6   1139.00  189.83   65.40
1 31535 2074
1 31620 2111                                         7   1975.00  282.14  102.39
1 31625 2113                                         3   1550.00  516.67  239.21
1 31626
1 32000 2183      26   1782.00   68.54   33.56      83   6632.00   79.90   41.77
1 36400 2406      10    453.00   45.30   24.57      76   6928.00   91.16   50.86
1 36425 2408       5     16.00    3.20    0.00      30   1791.00   59.70   34.16
1 38500 2644       4    690.00  172.50   86.71      78  11856.70  152.01   87.79
1 40510
1 40808
1 40810 2711     111  12276.00  110.59   55.02      22   3560.00  161.82  169.10
1 41110 2783      32   3982.00  124.44   63.62      38   5692.10  149.79  116.60
1 43200 3051       4    995.00  248.75   92.90      19   4571.25  240.59  165.12
1 43221 3120      11   2855.00  259.55  102.48      56  11071.33  197.70   92.36
1 43222 3219     120   3470.00   28.92    5.73     759  21736.48   28.64   15.88
1 43223
1 43227
1 43228
1 43235 3216     134  37987.00  283.48   84.99    1171 318560.37  272.04  130.04
1 43239
1 43450 3091     241  14062.00   58.35   23.76     335  28597.25   85.36   58.55
1 43451
1 43453 3092      12   1885.00  157.08   40.39      21   2475.00  117.86   43.33
1 45300 3311    3699 176264.25   47.65   23.10    1123  63112.50   56.20   25.66
1 45305 3313      76   6743.30   88.73   47.24     124  11900.00   95.97   45.06
1 45310 3315      51   6230.30  122.16   59.88      67   9814.40  146.48  121.58
1 45330 3303     420  37449.79   89.17   38.40     169  18998.20  112.42   50.38
1 45360 3346     556 112055.06  201.54   69.27     304  69957.44  230.12  122.23
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1 45365
1 45370
1 45378 3348      76  35240.00  463.68  112.62      876 345784.50  394.73  259.56
1 45380 3342      61   3107.50   50.94   39.55      398  21177.34   53.21   52.88
1 45385
1 46230 3376       4    425.00  106.25   36.98        4    625.00  156.25   44.63
1 46250 3395       4    270.00   67.50   23.58        7    700.00  100.00   35.36
1 46255 3375     114  20125.00  176.54   81.60        7   1558.00  222.57  142.78
1 46500 3401       3     95.00   31.67    4.71
1 46600 3411     752  20093.00   26.72   14.58       34   1795.50   52.81   31.20
1 46606 3413       3    160.00   53.33    2.36        2    125.00   62.50   12.50
1 46935 3398       5    380.00   76.00   30.89        4     80.00   20.00    0.0
1 46936
1 46945 3397      24   1850.00   77.08   50.56       29   2655.00   91.55   40.24
1 49080 3588      32   1684.00   52.63   14.41       39   4460.00  114.36   40.18
1 51045
1 51720 3902     442  13041.59   29.51   18.02      271  11169.00   41.21   23.05
1 51725 3947       8    600.00   75.00   21.94       40   3971.00   99.27   51.82
1 51726
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1 51778
1 51780
1 51782
1 51785
1 51788
1 51790
1 51791
1 52000 3930     771  72743.00   94.35   54.60        6    770.00  128.33   34.60
1 52005 3935
1 52005 3935      95  13570.00  142.84   49.06        3    414.00  138.00   48.50
1 52204
1 52224
1 52234 3941      13   2397.60  184.43   97.09      164  35588.00  217.00  121.12
1 52281
1 52330 3939      42   5455.10  129.88   78.17       38   2853.00   75.08   72.45
1 53600 4031    5186 141971.00   27.38   11.73       71   2842.00   40.03   28.02
1 53601
1 53640
1 53660
1 53661
1 55000 4191      84   3786.00   45.07   22.54       11    890.00   80.91   72.01
1 55700 4302       6    667.00  111.17   57.85      215  26730.25  124.33   70.88
1 57160
1 57820
1 58100 4613     101   5428.00   53.74   36.79        2    150.00   75.00    0.0
1 58120
1 58301 4671       1    440.00  440.00    0.0
1 62270 5057      16    419.00   26.19   24.85       29   1935.00   66.72   25.67
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 1 62278 5053      1      60.00    60.00     0.0
 1 64421 5312    114    6398.75    56.13    27.29      28    2255.00    80.54    38.39
 1 64440 5298     17    1120.00    65.88    11.91       2     300.00   150.00     0.0
 1 64441
 1 64450 5297    519   22302.50    42.97    10.29      23    1445.00    62.83    42.14
 1 64721
 1 65205 5741    169    4670.00    27.63    12.25       9     419.00    46.56    11.37
 1 66170 5542     46   17935.00   389.89   332.67     243  135824.56   558.95   392.38
 1 66500 5531     86   11820.00   137.44   175.70     589   24255.37    41.18   111.36
 1 66625 5546     47   29085.00   618.83   166.19     295  166115.00   563.10   294.11
 1 66800 5601      1     250.00   250.00     0.0       63   27700.00   439.68   182.92
 1 67103 5638      5    2600.00   520.00    24.49      19   14250.00   750.00   238.42
 1 67104 5633     10    6175.00   617.50   126.02      44   26335.00   598.52   119.22
 1 67106 5633
 1 67107 5636      1     750.00   750.00     0.0        1     250.00   250.00     0.0
 1 67112 5635      4    1205.00   301.25    19.49      10    5650.00   565.00   145.00
 1 67143 5639    124   63775.00   514.31    95.83     424  234657.00   553.44    84.53
 1 67800 5702    135    8378.00    62.06    31.20     184   18475.00   100.41    51.33
 1 67801 5703     60    8743.00   145.72    34.36      49    7943.60   162.11    83.06
 1 67805 5703
 1 67820 5713    836   21599.98    25.84     8.14       2     190.00    95.00    55.00
 1 67840 5701    110    8039.20    73.08    58.77     186   27634.32   148.57   115.10
 1 68800 5841     98    2782.75    28.40     9.43      10     498.00    49.80    55.09
 1 68820 5843    115    4922.25    42.80    26.83      30    2788.90    92.96    56.96
 1 68840
 1 69200 5931    161    4590.00    28.51    14.93      17     771.00    45.35    14.22
 1 69420 5961     85    6052.00    71.20    40.49       3     705.00   235.00    99.75
 1 69433


TOTAL          78013  3618282.00                    14413  2586516.00                      0        0.0



 1 70030 7007    463    2943.21     6.36     4.94      58     863.74    14.89     2.28
 1 70030 7487   1259   10590.00     8.41     6.55     207    3307.50    15.98     6.47
 1 70110 7010    119    3739.00    31.42    14.54     158    2377.57    15.05     4.86
 1 70120 7013    144    6040.50    41.95    23.27     188    3804.66    20.24     3.46
 1 70130 7014     53    3036.00    57.28    12.86      17     305.00    17.94     1.11
 1 70150 7015    368   11803.50    32.07    11.44     419    6799.01    16.23     4.23
 1 70190 7018     44    1722.50    39.15    16.10      95    1186.98    12.49     3.08
 1 70210 7020   1218   52856.50    43.40    12.79     680   11484.62    16.89     4.14
 1 70220 7020
 1 70230 7022     29    1536.00    52.97    16.82      53    1011.00    19.08     1.59
 1 70328 7033     63    2509.00    39.83    20.16      52     951.40    18.30     7.77
 1 70330 7033
 1 70450 D010     69   14930.00   216.38    57.02     765   60662.77    79.30    29.66
 1 70460 D011    150   29158.56   194.39    35.06     528   47356.10    89.69    15.38
 1 70470 D012    502  151158.00   301.11    52.95    1544  180708.37   117.04    68.42
 1 71010 7034     66    1102.00    16.70    25.44      33    1272.00    38.55     8.41
 1 71010 7100  12876  279752.00    21.73     9.31   10252  116813.62    11.39     2.44
 1 71020 7101  24377  806691.44    33.09     5.38   28894  418991.56    14.50     2.68
 1 71030 7102    428   15333.00    35.82    13.29     433    7782.74    17.97     7.65
 1 71100 7110   3277   56794.45    17.33    15.14    1991   26144.67    13.13     3.50
 1 71110 7111    251    6035.45    24.05    21.63     167    3766.10    22.55     5.95
 1 71120 7112    164    1985.25    12.11    10.50      75     837.92    11.17     2.24
 1 71130 7114    335    2454.55     7.33     6.01      28     392.31    14.01     5.02
 1 71270 D015     13    4805.00   369.62    91.93      43    5203.75   121.02    82.99
 1 72010 7201     43    2405.25    55.94    28.70      15     387.25    25.82     8.33
 1 72020 7202     56    1396.00    24.93     8.51      50     486.00     9.72     1.58
 1 72040 7204    646   26469.62    40.97    12.15     514    9188.77    17.88     5.36
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1 72040 7205     324  17561.63    54.20    11.49     201   3900.75    19.41     6.48
1 72050 7206    1218  63831.73    52.41    11.85    1465  31937.64    21.80     5.63
1 72052 7206
1 72070 7205
1 72070 7207    1154  41440.70    35.91     8.37     868  12833.93    14.79     4.59
1 72080 7208      98   4229.00    43.15    10.63      12    177.00    14.75     9.43
1 72100 7210    2554 109508.69    42.88    12.23    1587  27930.99    17.60     6.44
1 72100 7215      64   3412.65    53.32    16.79       4    100.00    25.00     0.0
1 72110 7211    2801 152443.06    54.42    12.22    1970  42982.61    21.82     3.42
1 72114 7211
1 72170 7215
1 72170 7217
1 72170 7217    2179  72377.81    33.22    11.40    1618  21463.94    13.27     3.21
1 72170 7300    4207 141902.56    33.73    11.90    3034  40041.44    13.20     3.46
1 72180 7483     157   5415.00    34.49    13.21      18    650.00    36.11     7.56
1 72180 7484     149   5080.00    34.09     9.09      18    590.00    32.78     8.53
1 72190 7217
1 72190 7218     509  20204.96    39.70    12.95     489   8845.19    18.09     4.69
1 72220 7214     215   6838.59    31.81     8.93     306   3529.62    11.53     3.02
1 72220 7220     114   3905.40    34.26     7.88      82   1069.43    13.04     4.30
1 73000 7252    3167  97579.56    30.81     8.97    2513  31103.96    12.38     3.52
1 73010 7252
1 73020 7252
1 73030 7252
1 73030 7265     121   6373.02    52.67    14.63     167   2691.50    16.12     4.25
1 73060 7253     722  21660.23    30.00     8.81     669   7635.66    11.41     2.70
1 73070 7254     809  23031.98    28.47     9.11     772   8656.78    11.21     2.37
1 73080 7254
1 73090 7255     422  12982.85    30.77     8.91     556   6587.46    11.85     2.86
1 73100 7256    2869  83127.56    28.97     8.84    2241  25658.84    11.45     3.05
1 73100 7269      90   4511.00    50.12    14.80      19    379.00    19.95    12.37
1 73110 7256
1 73120 7257    1075  29012.08    26.99    10.19    1460  16811.09    11.51     2.73
1 73120 7270     172   7616.40    44.28    16.88      28    521.75    18.63     9.59
1 73130 7257
1 73140 7258     584  12207.74    20.90     6.40     657   5839.59     8.89     2.77
1 73140 7271      60   1366.01    22.77    10.03     115   1112.17     9.67     2.13
1 73500 7217
1 73500 7300
1 73510
1 73520 7301     594  27682.54    46.60    13.45     369   6229.53    16.88     6.71
1 73520 7303     684  21168.09    30.95     9.90     732   9008.95    12.31     3.41
1 73540 7301
1 73550 7303
1 73560 7304    4032 122568.50    30.40     9.12    3097  35867.70    11.58     2.79
1 73560 7312     602  29002.34    48.18    17.70     101   1777.50    17.60    10.56
1 73570 7320     364  14144.78    38.86    11.23     770  10264.50    13.33     2.69
1 73570 7321     173   9352.80    54.06    12.65      19    371.50    19.55     2.87
1 73590 7305     733  21932.84    29.92     8.64     991  11209.73    11.31     2.83
1 73600 7306    2189  68492.94    31.29     9.77    1953  23602.78    12.09     3.53
1 73600 7310     323  13986.55    43.30    15.83      97   1339.00    13.80     3.10
1 73600 7314      79   4059.30    51.38    18.02      15    268.00    17.87     2.25
1 73600 7316     142   6981.80    49.17    13.91       5     66.75    13.35     1.30
1 73610 7306
1 73616
1 73620 7307    5663 182076.81    32.15     9.19    2305  25120.28    10.90     2.81
1 73620 7310
1 73620 7315    1950 100478.19    51.53    11.23      52    813.50    15.64     3.15
1 73620 7316
1 73630 7307
1 73650 7315
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1 73660 7308     229   5010.34    21.88     7.96      168   1391.00     8.28     1.54
1 73660 7309     136   3815.98    28.06    10.79      125   1299.98    10.40     3.36
1 74150 D016      44  12478.00   283.59    64.32      208  22500.12   108.17    63.09
1 74160
1 74170
1 74210 7034
1 74220 7356     621  35649.48    57.41    14.74      632  17052.65    26.98     7.84
1 74240 7197      40   2330.75    58.27    11.44       62   1528.25    24.65     8.01
1 74240 7358    3465 280644.50    80.99    13.02     3119 115110.87    36.91     8.87
1 74240 7363     883  79971.31    90.57    13.46      102   3308.00    32.43    17.87
1 74241 7358
1 74241 7370     284   8398.50    29.57     8.27      131   1856.96    14.18     4.97
1 74245 7355     233  26330.75   113.01    28.25      122   6172.15    50.59    16.92
1 74250 7357     151  10371.50    68.69    19.71      199   5494.35    27.61     7.77
1 74260 7362      37   2949.00    79.70    36.97        2     90.00    45.00     0.0
1 74270 7360    3062 240073.06    78.40    11.10     2008  69319.50    34.52     9.61
1 74275 7361    1213 124746.50   102.84    15.04      866  38810.00    44.82    10.47
1 74280 7361
1 74290 7364    1786  96469.37    54.01     8.91     1090  23742.84    21.78     7.90
1 74291 7364
1 74310 7366      17   1490.42    87.67    30.33       26    737.75    28.38     3.46
1 74400 7372    1610 127667.31    79.30    12.92     1370  48364.67    35.30    10.64
1 74405 7376     282  25834.00    91.61    19.42      479  18656.21    38.95    11.96
1 74410 7379     311  28158.50    90.54    16.76      531  16590.50    31.24     5.48
1 74415 7376
1 74415 7382      16   1451.30    90.71    19.28        4    203.00    50.75     2.17
1 74455 7378      16   1239.75    77.48     7.45       44   1516.72    34.47     8.84
1 75662 7002     226   2104.05     9.31     6.23        2    350.00   175.00    75.00
1 76000 7494     137   1704.00    12.44     9.46       43   1277.00    29.70    21.76
1 76060 7457      57   5322.00    93.37    36.96      151   6577.60    43.56    12.98
1 76090 7466     297  13467.47    45.35    14.53      263   6832.69    25.98     7.80
1 76090 7472      85   4869.50    57.29    16.10       10    528.00    52.80    13.33
1 76091 7467     839  57946.07    69.07     9.42      851  28995.41    34.07     6.13
1 76091 7473     239  20023.25    83.78    11.79       50   3760.90    75.22    22.82
1 76092 7472
1 76093 7472
1 76100 7087     340  27987.02    82.31    14.34        1     96.00    95.00     0.0
1 76127 7488     194   3475.00    17.91    10.02      178   3053.00    17.15     7.09
1 76150 7472
1 76150 7472
1 76150 7472
1 76150 7473
1 76300 7481     174  11574.76    66.52    17.40        2     90.00    45.00     0.0
1 76500 7040     701   4388.50     6.26     4.41        3     25.50     8.50     2.48
1 76511 7042      79    709.00     8.97    13.86        4    263.50    65.88    26.77
1 76511 7043       3    375.00   125.00     0.0
1 76512 7044      61   5030.00    82.46    44.60        1     25.50    25.50     0.0          1    111.00   111.00     0.0
1 76512 7047     249  34050.00   136.75    16.62      164  25781.00   157.20    23.17
1 76515 7047
1 76516 7048     659  83496.75   126.70    34.00      172  25694.85   149.39    21.75
1 76530 7051      35    854.50    24.41    30.17       26   1263.33    48.59    15.53
1 76550
1 76620 7053      37   2643.00    71.43    39.10        7    579.00    82.71    34.85
1 76620 7056     595  64360.20   108.17    64.41      371  34264.00    92.36    57.98
1 76625 7055      25   2120.00    84.80    25.32        2    160.00    80.00    20.00
1 76625 7057    3511  14930.90     4.25     2.92        3    182.00    60.67    39.30
1 76627 7086     505  14735.71    29.18    36.82      134  10568.00    78.87    49.08
1 76700
1 76705
1 76770 7064      49   1294.00    26.41    40.80      100   5014.72    50.15     9.79
1 76770 7065     247  13913.00    56.33    37.19      593  31646.59    53.37     8.11
```

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 1 76770 7066      98    5788.00   59.06   37.53      241  13863.75   57.53   10.07
 1 76770 7069     394    3976.00   10.09   18.53      101   5404.72   53.51    8.63
 1 76770 7071     131    4847.00   37.00   36.81      138   7518.05   54.48   13.58
 1 76770 7072      35     724.00   20.69   31.75      294  14164.11   48.18   11.97
 1 76805
 1 76815 7076     302    2150.57    7.12    8.28        3    155.60   51.87    2.64
 1 76815 7078     236    2659.64   11.27   13.75       10    560.00   56.00    3.00
 1 76815 7079     114    2086.00   18.30   25.32       21   1143.00   54.43   10.20
 1 76855
 1 76885
 1 76900 A017      95    7413.00   78.03   34.25       36   2294.00   63.72   36.31      17    1809.00  106.41   36.23
 1 76900 A018     939   85406.00   90.95   35.30      117  14765.00  126.20   42.91      60    5972.00   99.53   34.23
 1 76910 A020      85    9422.00  110.85   34.76       32   4581.00  143.16   21.30      22    2936.00  133.45   32.53
 1 76920 A022     207   28820.00  139.23   10.47       22   2040.00   92.73   12.50
 1 76930 7054     253   14451.00   57.12   25.69       74   6699.00   90.53   41.53
 1 77260
 1 77310 7615     517   22769.00   44.04   10.13      366  16094.00   43.97   23.42
 1 77315 7616     216   13287.00   61.51   26.64      256  13139.00   51.32   35.83
 1 77400 4500    1572   82707.00   52.61   18.03     2782  62179.50   22.35    5.66
 1 77405 4502    7818  404978.00   51.80   10.67     1033  37438.23   36.24    7.04
 1 77410 4502
 1 78306
 1 78802 5520      29    4995.00  172.24   11.86       73   4512.00   61.81   11.48

TOTAL          127196  5269691.00                  98652  2128366.00                     100   10828.00


 1 81000 8934   49639  265194.56    5.34    8.44      126    703.00    5.58    2.25   14564   95985.44    6.59    2.23
 1 81002 8931    1393    5386.68    3.87    1.27                                           9      50.40    5.60    1.38
 1 81005 8930   34264  150621.75    4.40    1.80        9     76.12    8.46    7.77    2625   13168.37    5.02    1.67
 1 81015 8932    2434   14474.25    5.95    2.85       22    550.00   25.00    0.0      212    1222.35    5.77    1.95
 1 82009 8918    1161    4219.10    3.63    1.79                                          77     329.50    4.28    1.49
 1 82010 8918
 1 82150 8605      23     192.55    8.37    2.30                                         297    2673.81    9.00    2.20
 1 82465 8652    2472   16409.12    6.64    1.81        1 [illegible]15.00    5.00    0.0     2090   11680.07    5.59    1.85
 1 82565 8664     968    6347.65    6.56    1.97        2     10.08    5.04    0.96    5198   29295.61    5.64    1.46
 1 82575 8665       7      60.25    8.61    2.28                                          83    1335.45   16.09    7.36
 1 82640 E035       8     108.50   13.56    6.35                                          50    1132.70   22.65    9.69
 1 82643 E023     203    4631.56   22.82    7.65       20    202.50   10.13    8.67    7351  183778.94   25.00    7.23
 1 82756 E096
 1 82803 8630      29     832.00   28.69   12.95        1     44.00   44.00    0.0        5      77.97   15.59   12.39
 1 82947 8726   30125  175280.81    5.82    1.75        7     42.00    6.00    1.69   36654  208601.87    5.69    1.58
 1 82948 8726
 1 82949 8937     215     514.25    2.39    2.01                                          15      65.00    4.33    2.65
 1 82950 E127      31     149.55    4.82    1.20                                         165     664.24    4.03    2.15
 1 82951 8727     175    2650.30   15.14   11.65                                         352    6009.07   17.07    9.06
 1 82952
 1 82954 8727
 1 82960 E045       1      13.00   13.00    0.0                                            2      49.42   24.71   20.04
 1 82961
 1 83036 8680    3086   12991.34    4.21    1.89                                        1258    4870.50    3.87    2.28
 1 83051 E087       2      11.00    5.50    0.50
 1 83705 8694                                                                              3      38.65   12.88    4.08
 1 83715
 1 83725 8699       2       9.90    4.95    0.05                                         630    7222.68   11.46    2.21
 1 84045 E103      12     287.30   23.94   10.38                                        1578   42198.42   26.74    8.89
 1 84060 8700      57     435.45    7.64    4.07        1     14.75   14.75    0.05     755    6699.79    8.87    3.19
 1 84065 E137       7      59.05    8.44    6.60                                          46     786.35   17.09    5.21
 1 84075 8701     299    1816.49    6.08    2.38                                         824    6553.76    7.95    3.34
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1 84132	8706	3693	27392.26	7.42	2.37	1	8.00	8.00	0.0	9143	51932.61	5.68	1.97
1 84250	E065	56	763.54	13.63	6.39	5	32.20	6.44	1.24	2847	35756.32	12.56	5.19
1 84251	E065												
1 84295	8724	1796	14016.00	7.80	2.24	2	12.67	6.34	1.67	953	4776.35	5.01	1.75
1 84420	E094	9	204.35	22.71	7.27					489	13854.23	28.33	8.78
1 84443	E068	39	1307.25	33.52	14.24	103	3023.40	29.35	3.73	1017	28797.39	28.32	6.85
1 84450													
1 84478	8655	2022	18306.85	9.05	2.53	1	12.00	12.00	0.0	4662	37087.72	7.96	2.89
1 84480													
1 84520	8744	3149	21116.39	6.71	2.04	1	5.00	5.00	0.0	10142	57890.48	5.71	1.28
1 84550	8746	1196	7440.30	6.22	2.23					1989	11326.78	5.69	1.73
1 85014	8681	8360	32968.63	3.94	1.48	1	4.00	4.00	0.0	3969	15115.18	3.81	1.30
1 85018	8680												
1 85021													
1 85022													
1 85031													
1 85048	8624	1811	8571.80	4.73	2.65					1109	3894.00	3.51	1.87
1 85095	0501												
1 85100													
1 85102													
1 86008	8961	1	10.00	10.00	0.0								
1 86585	8973	9044	20614.24	2.28	2.01	392	998.75	2.55	4.36	145	680.43	4.69	3.00
1 87070	8976	2676	47066.97	17.59	5.30	2	58.00	29.00	1.00	6523	155587.69	23.85	6.47
1 87081	8813	30	272.60	9.09	6.92					140	2360.26	16.86	6.10
1 87081	8978	1402	13951.86	9.95	4.78	3	38.00	12.67	7.19	668	9146.81	13.69	6.34
1 87101	8973												
1 87181	8976												
1 87205	8974	2446	17006.59	6.95	3.99	19	253.50	13.34	3.42	439	4520.57	10.30	5.44
1 87210	8974												
1 89005	8934												
1 89205	8800	29676	114150.12	3.85	2.23	14	42.00	3.00	1.85	3142	18241.98	5.81	2.90
TOTAL		194019	1007855.12			733	6134.97			122220	1075456.00		

1 90782	0168	10619	46673.18	4.40	4.06	104	1126.50	10.83	8.59
1 90782	7115	549	5016.03	9.14	6.19				
1 90782	7119	240	4491.26	18.71	24.25				
1 90782	7125	3478	41668.04	11.98	3.80				
1 90782	7200	1121	12478.76	11.13	19.17	69	1424.00	20.64	11.03
1 90784	0168								
1 90788									
1 90790	7090	42	2647.00	63.02	20.39	1	50.00	50.00	0.0
1 90790	7094	811	15157.46	18.69	6.97				
1 90790	7099	2301	10004.56	4.35	3.64	30	452.00	15.07	15.73
1 90790	7152	624	9787.43	15.68	5.54				
1 90790	7156	118	5059.56	42.88	19.91				
1 90790	7157	38	5132.12	135.06	40.24				
1 90790	7158	624	10824.88	17.35	5.57				
1 90791	2407	5736	161674.94	28.19	15.30	2082	54515.20	26.18	14.96
1 90792									
1 90793									
1 90801	9193	325	24915.68	76.66	32.31	76	5649.39	74.33	43.59
1 90825									
1 90841	9172	10487	356604.87	34.00	15.23	546	9514.77	17.43	21.35
1 90843	9171	2647	85768.19	32.40	11.61	492	5403.01	10.98	14.94
1 90844	9170	6070	317816.56	52.36	14.81	2753	54964.94	19.97	15.81
1 90847	9178	64	2638.75	41.23	24.32	158	4753.21	30.08	1.89
1 90848	9178								

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1 90853 9175   2244  40583.30   18.09   5.89    292    622.86    2.13   3.94
1 90870
1 90880 9170
1 90880 9171
1 90880 9172
1 90900
1 92002
1 92014
1 92018
1 92020
1 92070
1 92081
1 92082 A026   1241  30490.00   24.57   9.59     16    498.00   31.13  13.71      2    65.00   32.50    7.50
1 92083
1 92100
1 92120 7586   1805  22554.75   12.50   7.68      6     48.00    8.00   2.00
1 92130
1 92140
1 92225
1 92226
1 92235 7450   1020 113929.00  111.70  16.26   1077 106180.00   98.59  19.06
1 92250 7485   2680  44061.00   16.44   9.96    988  23472.50   23.76   5.40
1 92260
1 92270
1 92280 A010     76   5825.00   76.64  50.62      5    550.00  110.00  45.50      4   730.00  182.50   30.31
1 92531
1 92532
1 92533
1 92534
1 92541
1 92542
1 92543
1 92544
1 92545
1 92546
1 92547 A030    409  29963.00   73.26  39.09     17    330.00   19.41   2.35
1 92552
1 92553
1 92555
1 92557 7580   4891 114587.00   23.43  13.58    256   3798.00   14.84   8.05      1    50.00   50.00    0.0
1 92566
1 92581 A011     54   7335.00  135.83  10.66      3    205.00   68.33  40.07      9  1550.00  172.22   24.85
1 92589
1 92950
1 93000
1 93005
1 93010 7559    358   5510.00   15.39   6.55   6982 120725.62   17.29   7.58     28   435.90   15.57    5.68
1 93015 7560    268  10794.00   40.28  22.83     15    855.00   57.00   6.00
1 93017 7562    797 102166.00  128.19  43.62    506  49333.00   97.50  51.27      1    50.00   50.00    0.0
1 93040 7578   1659  19002.89   11.45   4.28     76    913.50   12.02  13.12      1    30.00   30.00    0.0
1 93205
1 93208
1 93274 7563   2219 388760.00  175.20  47.95    355  55141.00  155.33  49.90     38  8356.00  219.89   21.72
1 93300
1 93307
1 93710
1 93725 A025    125  16893.00  135.14  26.93     20   1173.00   58.65  29.17     43  5861.00  136.30   14.71
1 93728
1 93770
1 93795
1 93796 7564
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1 93796 7564   3369    96609.00   28.68    5.48      3      110.00   36.67   12.47
1 94010 7570    374     9915.50   26.51    8.66    273    10075.00   36.90    7.84
1 94010 7584    369     9997.52   27.09   13.87    584    21800.00   37.33   17.12      4      192.50   48.13   20.57
1 94060
1 94160 7585   2906    75164.81   25.87   12.70   2425    69932.50   28.84   12.20     23      483.50   21.02   13.02
1 94200 7585
1 94350 7584
1 95002
1 95023
1 95030
1 95819 7550    247    24454.00   99.00   25.56     40     3920.00   98.00    9.47     46     4600.00  100.00     0.0
1 95819 7553    106     4629.24   43.67   17.75    135     3749.00   27.77    7.46
1 95860 7551    244    18231.67   74.72   25.22     42     2745.00   65.36    3.99
1 95861 7554    346    32626.00   94.29   32.31     27     2440.00   90.37   45.72
1 95863
1 95864 7557    775142046073.00   26.40   41.52    714    18725.00   26.23    4.71   1647    46262.51   28.09    6.09
1 95900 7552   3717    81771.75   22.00   10.41    318    10503.58   33.03   25.63      2       30.00   15.00     0.0
1 95900 7568    511    15786.50   30.89   10.31     31      670.00   21.61   16.91
1 95904 7568
1 95933
1 95935
1 95937
1 97000 9601    515     7642.00   14.84    5.70
1 97050 9603    448     5167.00   11.53    3.43
1 97050 9611   3862    86023.00   22.27   11.46
1 97100 9602    603     8955.00   14.85    7.20
1 97100 9603
1 97100 9611
1 97200 9620   8418   163416.25   19.41    4.70
1 97200 9660   1911    23667.42   12.38   19.49
1 97201 9620
1 97540 9611
1 97700
1 99000 8777  52080   297392.94    5.71    9.70    296     2019.95    6.82    2.03   8237    34310.23    4.17    1.09
1 99070 3902
1 99070 9660
1 99195 2392                                         7     5050.00  721.43  253.70


TOTAL        223280  5078327.00                  21820   653438.37                  10086   103006.56



TOTAL        622508  14974155.0                 135618  5374454.00                 132406  1189290.00
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			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
2	13150													
2	13151	0267					12	5270.00	439.17	216.70				
2	13152	0271					14	2610.00	186.43	218.98				
2	13300	0272	1	100.00	100.00	0.0								
2	14040													
2	14041													
2	14060													
2	14061	0282	2	2340.00	1170.00	0.0	18	11129.00	618.28	263.93				
2	15120	0267												
2	15240	0274	6	3605.00	600.83	122.15	30	13912.90	463.76	191.27				
2	15260	0275	8	6240.00	780.00	34.73	80	41048.00	513.10	217.00				
2	15650	0280	8	6074.60	759.33	175.56	100	53228.79	532.29	228.58				
2	15730													
2	15820	5721	8	7400.00	925.00	584.70	50	39000.00	780.00	366.88				
2	16000	0369	1572	36878.99	23.46	10.31	5989	210170.50	35.09	11.74				
2	19120	0445	27	4362.00	161.56	96.10	164	36522.41	222.70	114.56				
2	19120	0447	4	2950.00	737.50	379.76	27	10375.00	384.26	101.08				
2	19160	0447												
2	23605													
2	24105	1431	2	500.00	250.00	200.00	23	4691.00	203.96	114.01				
2	24500	0784	7	1490.00	212.86	55.15	22	5654.00	257.00	86.57				
2	24500	0785	3	875.00	291.67	112.42	20	7639.00	381.95	85.93				
2	24576	0791	7	1808.00	258.29	62.46	18	4815.00	267.50	117.77				
2	24620	0818	1	225.00	225.00	0.0	2	1480.00	740.00	110.00				
2	25000	1513	10	1312.00	131.20	111.21	83	16282.70	196.18	116.47				
2	25005	1513												
2	25270	1671	3	1684.00	561.33	140.49	19	5178.20	272.54	108.19				
2	25350	0530					3248	30750.60	9.47	3.72				
2	25355	0530												
2	25615	0808												
2	26410	1671												
2	26418	1671												
2	26735	0854	3	545.00	181.67	71.92	29	6665.00	229.83	135.51				
2	26951	1736					18	6011.00	333.94	177.20				
2	26952	1736												
2	27210	0767	13	2325.00	178.85	117.05	23	5457.50	237.28	186.48				
2	27211	0767												
2	27500	0881	3	1760.00	586.67	61.28	10	4495.00	449.50	154.05				
2	27530													
2	27664	1671												
2	27750	0901	7	2615.00	373.57	128.92	17	5820.50	342.38	112.22				
2	27818	0938												
2	28208	1671												
2	28820													
2	36600													
2	37609	2411	5	941.00	188.20	32.20	47	10455.00	222.45	173.83				
2	43702	3123	1	50.00	50.00	0.0	7	930.00	132.86	63.73				
2	43702	3125												
2	43714													
2	45365	3340												
2	45370	3340												
2	45385													
2	49505	3631	3	1712.00	570.67	134.63	3	990.00	330.00	147.37				

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 2 52235
 2 52601 4322      9   4655.00  517.22  542.50       9   5614.50  623.83  511.83
 2 54152
 2 54161
 2 65420 5756      1     15.00   15.00    0.0        7   2336.70  333.81   91.88
 2 65820 5401      1    600.00  600.00    0.0
 2 66505 5532     12   1505.00  125.42   38.43     215  10735.37   49.93   41.60
 2 66600 5544      4    160.00   40.00    0.0      278  16382.02   58.93  158.92
 2 66635
 2 66700 5551      3    920.00  306.67  247.67      63   7061.70  112.09  135.78
 2 66920 5611     10   4060.00  406.00  449.77      18   9980.00  554.44  525.08
 2 66920 5613     14   7310.00  522.14  443.29      32  12935.00  404.22  516.53
 2 66930 5608      2   1400.00  700.00  300.00      11   5970.00  542.73  301.60
 2 66940 5611
 2 66940 5613
 2 66980 5607     27  13317.00  493.22  739.81      73  71590.00  980.68  841.91
 2 67921 5730     22   5595.00  254.32  131.10     136  57390.00  421.99  247.73
 2 67922 5730
 2 67923 5730
 2 67924 5730


TOTAL            1809  127329.56                 10915  740576.12                     0        0.0



 2 70030 7491     12    315.00   26.25    5.45      87   2175.00   25.00    0.0
 2 70160 7016     89   2302.50   25.87   12.29     356   3849.57   10.81    2.09
 2 70250 7026    662  24838.83   37.52   18.96    2468  45212.01   18.32    3.55
 2 70260 7028    122   6110.00   50.08   13.80     200   4510.95   22.55    3.07
 2 70360 7035     52   1361.00   26.17   11.73     140   1481.25   10.58    2.20
 2 71250 D013     17   4620.00  271.76   56.41     229  24662.50  107.70   33.01
 2 71260 D014     41  11790.00  287.56   52.90     127  14310.93  112.68   21.52
 2 73580 7463      5    334.00   66.80   33.73      22   1194.20   54.28   25.56
 2 74000 7350    807  21755.15   26.96    8.70    2854  33824.84   11.85    2.76
 2 74010 7351    351  13228.25   37.69    9.53    3254  58074.54   17.85    3.63
 2 74020 7351
 2 74420 7373     15    693.75   46.25   26.21     141   2663.09   18.89    7.15
 2 75821 7460     12   1330.00  110.83   19.67     138  11649.40   84.42   29.51
 2 76100 7462    339  21008.00   61.97   31.02     725  25041.65   34.54   12.67
 2 76105 7462
 2 76535 7052     90    726.00    8.07   15.37     162  12305.14   75.96   28.74
 2 76645 7061      8    305.00   38.13   57.37      44   2127.00   48.34   14.36
 2 76700 7062    179  16443.00   91.86   16.86     418  26697.25   63.87   12.88
 2 77460 7617   1667 114231.25   68.53   28.99    7186 145344.50   20.23   12.32
 2 78006 5542
 2 78007 5543      2    183.00   91.50   46.50     192   2953.40   15.38   10.12
 2 78010 5531
 2 78215 5517
 2 78215 5517     88  12588.65  143.05   35.74     380  20467.94   53.86   16.12
 2 78300 5522    290  47875.00  165.09   18.89    1235  79211.19   64.14   32.81
 2 78305 5522
 2 78305 5522
 2 78306 5522
 2 78403 5503     35   5490.00  156.86   25.61     214  14525.00   67.87   17.99
 2 78435 5505                                        1     27.50   27.50    0.0
 2 78435 5527      5    910.00  182.00   29.26      82   7153.40   87.24   31.66
 2 78600 5524     12   1610.00  134.17   34.93     267  16357.78   61.27   36.73
 2 78610 5506     21   1165.00   55.48   33.59     166   5346.42   32.21   13.46
 2 78715 5506
 2 79000 4700      6   1145.00  190.83   58.48      22   4038.00  183.55   57.72
```

TOTAL	4927	312358.31			21110	565204.06			0	0.0		
2 85100 8636	12	495.00	41.25	12.60	18	816.70	45.37	15.75	6	205.00	34.17	19.45
2 86209 E105	13	220.80	16.98	6.64	496	4688.18	9.45	7.41	180	3613.31	20.07	8.77
TOTAL	25	715.80			514	5504.88			186	3818.31		
2 93018 7561	22	1466.00	66.64	30.58	386	18487.00	47.89	12.40				
2 93305 A004	56	3509.00	62.66	10.87	342	24139.00	70.58	23.11	1	65.00	65.00	0.0
2 93728 A024	50	6308.00	126.16	37.15	117	10968.00	93.74	65.44	42	6009.00	143.07	13.51
2 95822 A016					32	5400.00	168.75	24.21				
2 95828 A013					57	20320.00	356.49	11.32				
2 95828 A014					41	13130.00	320.24	1.54				
TOTAL	128	11283.00			975	92444.00			43	6074.00		
TOTAL	6889	451686.62			33514	1403728.00			229	9892.31		

MARYLAND

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			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
3	23655													
3	26120	1573					41	13481.20	328.81	315.48				
3	27080	0560	1	180.00	180.00	0.0	25081	907895.56	36.20	13.09				
3	33216	2327	1	300.00	300.00	0.0	20	7991.00	399.55	63.77				
3	34201	2380	1	175.00	175.00	0.0	12	5335.00	444.58	478.53				
3	36815	3844					11	5700.00	518.18	213.49				
3	45355	3164	2	675.00	337.50	187.50	24	8642.30	360.10	181.10				
3	49421	3617					20	7735.00	386.75	127.85				
3	66160													
3	66740	5554					11	6350.00	577.27	164.27				
3	67035	5625												
3	67901	5727					25	17850.00	714.00	168.83				
3	67917													
TOTAL			5	1330.00			25245	980980.00			0	0.0		
3	74340	7353	2	81.00	40.50	4.50	143	2652.50	18.55	3.31				
3	74430	7375	3	98.00	32.67	23.63	224	4878.70	21.78	8.37				
3	75626	7471	1	55.00	55.00	0.0	42	4299.95	102.38	40.08				
3	75628	7471												
3	75712	7459					24	2474.60	103.11	63.19				
3	76499	7900	12	915.00	76.25	59.91	291	10650.43	36.60	28.32				
3	78201	5526												
3	78201	5526	5	479.75	95.95	74.71	462	20061.56	43.42	27.78				
3	78580	5532												
3	78606	5551												
TOTAL			23	1628.75			1186	45017.73			0	0.0		
3	90941	3838					2307	48026.15	20.82	2.79				
3	90951	0947					40493	2019266.00	49.87	46.63				
3	90990	0949					38	14300.00	376.32	135.60				
3	92960	2338	1	50.00	50.00	0.0	66	8753.00	132.62	71.37				
3	99170													
TOTAL			1	50.00			42904	2090345.00			0	0.0		

MARYLAND

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
0	80031	E069	2	33.00	16.50	5.50					261	7317.45	28.04	10.32
0	82010													
0	82024													
0	82040													
0	82087													
0	82140													
0	82156													
0	82205	E015	1	21.00	21.00	0.0					301	6833.73	22.70	5.60
0	82250													
0	82310	8641	144	823.65	5.72	1.42					550	3387.79	6.16	2.83
0	82372	8639	2	49.00	24.50	0.50					108	2620.18	24.26	5.21
0	82374													
0	82382													
0	82525													
0	82526													
0	82533													
0	82534													
0	82550	E027	39	317.85	8.15	2.87					634	5951.34	9.39	4.00
0	82606	E029	17	321.50	18.91	8.35	5	38.00	7.60	0.49	878	23346.68	26.59	6.83
0	82607	E029												
0	82728	E059	2	69.80	34.90	10.90					120	3168.16	26.40	5.56
0	82745	E041	12	285.30	23.77	6.28	1	8.00	8.00	0.0	778	19674.34	25.29	4.66
0	82746													
0	82756	8711	81	1326.68	16.38	7.50					1194	19334.05	16.19	8.09
0	82784													
0	82941													
0	82952	8728	55	1187.95	21.60	13.16					112	2801.87	25.02	11.79
0	82954													
0	82977	E044	8	98.30	12.29	6.13					415	4347.27	10.48	3.98
0	83000													
0	83002													
0	83011													
0	83012													
0	83493	E026	3	104.00	34.67	0.24					86	2447.49	28.46	8.28
0	83526	8725									37	4070.00	110.00	0.0
0	83540	8717	16	143.00	8.94	4.45	3	44.00	14.67	9.43	521	6375.62	12.24	4.67
0	83550	8718	10	91.65	9.16	3.57					760	13659.09	17.97	5.04
0	83589													
0	83615	8688	72	466.00	6.47	1.88					283	2116.08	7.48	2.92
0	83625													
0	83690													
0	83700	8693	82	697.50	8.51	7.18					174	1893.02	10.88	4.37
0	83705	8763	378	3736.65	9.89	2.59					1181	13678.43	11.58	3.87
0	83715	8670					13	820.00	63.08	10.66	24	489.70	20.40	5.32
0	83735													
0	83970	E081									25	2151.64	86.07	11.41
0	84045													
0	84100													
0	84142													
0	84146													
0	84155													
0	84165	8667	8	122.20	15.27	2.59					205	3614.78	17.63	5.83
0	84165	8668	1	13.00	13.00	0.0					28	537.32	19.19	4.16

0 84175 E104	3	23.50	7.83	3.06					23	260.75	11.34	7.87
0 84175 E135									1	7.50	7.50	0.0
0 84185 8933	63	376.00	5.97	3.34					207	1839.35	8.89	2.20
0 84230 E091	11	270.75	24.61	3.49					395	10739.80	27.19	9.03
0 84244												
0 84251 E096	413	6659.26	16.12	8.40	12	84.30	7.02	2.84	7288	89263.94	12.25	4.96
0 84403												
0 84405												
0 84441 E096												
0 84441 8705	6	38.30	6.38	2.69					37	340.85	9.21	4.93
0 84442												
0 84450 8747	243	1829.65	7.53	2.38					1306	9198.06	7.04	2.15
0 84460												
0 84480 8711												
0 84520												
0 85007 8626	95	429.40	4.52	2.62					3585	20565.79	5.74	1.08
0 85009 8626												
0 85021 8628	15575	145261.19	9.33	3.16	6	58.21	9.70	2.81	45198	419045.87	9.27	2.41
0 85022 8626												
0 85022 8628												
0 85031 8626												
0 85031 8628												
0 85041 8620	120	594.55	4.95	2.55					2972	6340.60	2.13	0.83
0 85044 8713	81	386.00	4.77	1.94					1123	6710.83	5.98	1.52
0 85540												
0 85544												
0 85580 8704	4251	28870.12	6.79	3.04	3	27.50	9.17	4.84	6018	34227.66	5.69	1.23
0 85590 8704												
0 85595 8704												
0 85610 8709	4871	32204.80	6.61	2.46	5	72.00	14.40	16.87	17767	105076.69	5.91	1.94
0 85614 8709												
0 85650 8720	5344	25419.36	4.76	1.58	3	15.00	5.00	0.0	8472	39305.82	4.64	1.47
0 85651 8720												
0 85730 8750	15	90.90	6.06	2.15					631	4449.00	7.05	2.37
0 86006 8957									7	70.00	10.00	0.0
0 86031												
0 86032												
0 86033												
0 86060 8607	2	35.00	17.50	2.50					236	2890.14	12.25	3.62
0 86082												
0 86140												
0 86151 8595	60	1860.80	31.01	6.95					809	27162.22	33.58	8.31
0 86171 8661	774	3195.14	4.13	2.09	1	2.75	2.75	0.05	2840	14803.40	5.21	1.66
0 86225 E009	10	366.65	36.66	7.08	15	585.00	39.00	3.74	175	4742.21	27.10	9.86
0 86225 8896	66	1160.93	17.59	6.37	12	284.25	23.69	4.35	818	12726.55	15.56	5.37
0 86255 8972	4	49.90	12.47	1.70					24	473.38	19.72	4.20
0 86256 8896												
0 86256 8972												
0 86285 E050	2	50.30	25.15	12.65					168	2581.62	15.37	6.39
0 86287 E050												
0 86320 E056	4	185.60	46.40	1.67					46	1956.58	42.53	14.18
0 86329 E005									1	32.00	32.00	0.0
0 86329 E025									6	218.50	36.42	5.21
0 86329 E057	22	649.00	29.50	5.80	8	250.00	31.25	8.60	124	2731.72	22.03	8.60
0 86329 8645									3	55.50	18.50	4.26
0 86329 8736												
0 86430 8714	515	3753.85	7.29	2.87					1342	12404.88	9.24	3.99
0 86592												
0 86594												
0 87040 8618	1	25.20	25.20	0.02					115	2508.50	21.81	8.40
0 87045 8814	11	227.85	20.71	7.83					532	10981.79	20.64	2.41

0 87060 8979	479	5161.59	10.78	4.77					2819	46086.19	16.35	3.61
0 87070 8979												
0 87086 8945	4628	55572.20	12.01	5.26	21	467.06	22.24	4.54	6859	111110.12	16.20	3.55
0 87087 8945												
0 87088 8945												
0 87116 8891	18	226.50	12.58	4.68	1	20.00	20.00	0.0	200	3370.15	16.85	7.03
0 87117												
0 87177 8803	9	116.25	12.92	3.40					114	1390.06	12.19	5.09
0 87177 8804	9	127.10	14.12	1.44					117	1598.48	13.66	4.33
0 87184 8955	1196	4643.80	3.88	3.62	11	27.50	2.50	4.74	3693	29692.64	8.04	1.97
0 87184 8956	471	706.75	1.50	0.59	56	103.50	1.85	0.08	2218	6061.13	2.73	2.14
0 87206												
0 87210 8805									16	131.00	8.19	2.70
0 88150 8917	513	3841.60	7.49	3.19	1073	6465.00	6.03	0.25	3742	30124.69	8.05	1.44
0 88155 8915	27	240.05	8.89	4.56	10	30.00	3.00	0.0	336	3164.85	9.42	2.08
0 88302 8903	2390	52491.34	21.96	9.01	2047	46060.50	22.50	7.55	6168	137555.37	22.30	6.39
0 88302 8907	15	245.90	16.39	11.73	8	353.00	44.13	7.44	75	1991.50	26.55	14.47
0 88304 8903												
0 88305 8903												
0 88307 8903												
0 88309 8903												
0 88345 8893	18	1140.00	63.33	13.74	43	2921.00	67.93	10.15	68	3813.00	56.07	26.38
0 89005 8626												
0 89005 8628												
TOTAL	43268	388434.25			3357	58736.57			137369	1369611.00		
0 91052 8999	932	15380.05	16.50	11.45	67	2898.60	43.26	24.84	23704	439910.12	18.56	9.12
0 99001 8778	13	95.30	7.33	3.50	13	84.00	6.46	2.31	402	2646.91	6.58	4.43
0 99001 8779	25	144.80	5.79	3.87	8	28.00	3.50	0.87	1472	5476.10	3.72	1.85
TOTAL	970	15620.14			88	3010.60			25578	448033.06		
TOTAL	44238	404054.37			3445	61747.16			162947	1817644.00		

MARYLAND

SIM	CPT4 CODE	STATE CODE	PHYSICIANS OFFICE FREQ COUNT	PHYSICIANS OFFICE TOTAL CHARGES	PHYSICIANS OFFICE AVER CHARGE	PHYSICIANS OFFICE STD DEV	HOSPITAL OUTPATIENT FREQ COUNT	HOSPITAL OUTPATIENT TOTAL CHARGES	HOSPITAL OUTPATIENT AVER CHARGE	HOSPITAL OUTPATIENT STD DEV	INDEPENDENT LABORATORY FREQ COUNT	INDEPENDENT LABORATORY TOTAL CHARGES	INDEPENDENT LABORATORY AVER CHARGE	INDEPENDENT LABORATORY STD DEV
TOTAL			673635	15829894.0			172577	6839929.00			295582	3016826.00		

NEW JERSEY

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
1	10000	0101	2683	102801.25	38.32	20.07	180	13239.00	73.55	43.22				
1	10040	0103	1047	32132.69	30.69	13.45	5	300.00	60.00	20.98				
1	10060	0108	13451	314826.00	23.41	13.32	188	11963.00	63.63	27.77				
1	10061	0109	241	23032.19	95.57	54.36	97	13356.20	137.69	68.89				
1	10100	0125	2378	59264.00	24.92	12.42	28	1412.00	50.43	31.41				
1	10120	0130	405	13955.09	34.46	20.67	74	3970.00	53.65	36.75				
1	10121	0131	52	5977.00	114.94	70.28	46	5813.80	126.39	79.96				
1	10140	0140	463	13539.40	29.24	18.69	36	2239.00	62.19	32.58				
1	10160	0145	254	9085.30	35.77	17.05	18	920.00	51.11	30.62				
1	11000	0157	3654	178593.81	48.88	36.20	188	15837.00	84.24	59.69				
1	11000	0160	22888	489369.00	21.38	9.02	129	5810.00	45.04	25.46				
1	11100	0171	6853	326596.50	47.66	25.62	394	20031.00	50.84	48.70				
1	11400	0175	7756	388642.25	50.11	28.79	859	76160.12	88.66	52.54				
1	11400	0197	1118	223382.69	199.81	97.57	291	60111.40	206.57	121.08				
1	11401	0175												
1	11401	0197												
1	11404	0178	2909	273987.19	94.19	54.80	1078	156963.94	145.61	78.88				
1	11406	0178												
1	11420	0175												
1	11420	0193	1757	295173.37	168.00	66.79	219	37722.00	172.25	80.55				
1	11421	0175												
1	11424	0178												
1	11440	0175												
1	11441	0175												
1	11441	0176	5200	335846.25	64.59	37.45	641	73716.69	115.00	62.59				
1	11442	0176												
1	11442	0178												
1	11443	0178												
1	11600	0188	321	25505.25	79.46	47.79	36	3668.00	101.89	67.28				
1	11601	0188												
1	11601	0189	672	85679.50	127.50	59.70	45	6396.00	142.13	71.21				
1	11602	0189												
1	11602	0190	829	126479.37	152.57	60.84	87	12971.00	149.09	91.92				
1	11620	0191	1052	105893.19	100.66	57.49	91	10615.50	116.65	63.05				
1	11621	0191												
1	11622	0193												
1	11640	0191												
1	11640	0194	502	59106.80	117.74	62.44	87	13519.00	155.39	81.80				
1	11641	0191												
1	11641	0194												
1	11641	0194												
1	11641	0195	751	112404.50	149.67	63.12	80	14632.00	182.90	99.21				
1	11642	0193												
1	11642	0195												
1	11642	0196	444	82718.00	186.30	77.35	57	13202.00	231.61	142.98				
1	11642	0197												
1	11643	0197												
1	11644	0191												
1	11730	0225	8126	189214.25	23.29	10.70	53	2626.00	49.55	40.15				
1	11730	0227	1958	83732.94	42.76	30.02	77	7405.00	96.17	55.42				
1	11750	0228	1559	279674.56	179.39	52.22	38	6150.00	161.84	82.80				
1	11750	0229	484	66916.37	138.26	65.71	19	2830.00	148.95	35.41				
1	11900	0242	3342	82272.37	24.62	11.78								

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1 12001 0250     554  22139.20   39.96   22.80     884  49161.74   55.61   28.93
1 12004 0251
1 12004 0251     200  10899.00   54.49   30.39     565  38400.84   67.97   33.51
1 12011 0250
1 12013 0252      88   5751.60   65.36   29.39     280  24160.80   86.29   44.45
1 13100 0262      66   7925.00  120.08   52.27      46   7654.00  166.39  105.97
1 13101 0266      53  10430.20  196.80  125.84      84  16593.30  197.54  131.28
1 13120 0263      75  11376.10  151.68   71.15      47   7567.00  161.00   82.28
1 13121 0267      61  12558.00  205.87  108.97      93  20348.40  218.80  116.98
1 13131 0260     170  22296.70  131.16   89.15     172  27994.50  162.76  113.66
1 13131 0264     129  22481.70  174.28   87.72     177  34110.09  192.71  110.05
1 13132 0264
1 13132 0268     109  25529.20  234.21  116.54     211  56024.20  265.52  150.77
1 14300 0283      25  15410.00  616.40   95.49       9   4578.00  508.67  291.30
1 15100 0275       9   1554.30  172.70  110.61       9   2100.00  233.33   59.81
1 15820 0261     187  29550.80  158.03   92.42     180  38275.10  212.64  127.89
1 15820 0265      85  17872.59  210.27   92.84     124  30777.50  248.21  201.27
1 16010
1 16015
1 16020
1 16025
1 16030
1 17000 0401
1 17000 0401    4272 174838.00   40.93   24.88      40   2401.00   60.02   37.12
1 17001 0401
1 17002 0401
1 17010 0402     185  11525.90   62.30   42.01       5    385.00   77.00   20.15
1 17100 0403    4196 149700.62   35.68   21.31      33   2170.00   65.76   74.92
1 17110 0405    1041  41120.39   39.50   28.55      22   1368.00   62.18   26.98
1 17200 0406     672  27665.60   41.17   29.47      10    802.00   80.20   34.60
1 17300 0408     268  18994.30   70.87  105.73
1 17340 0411    1978  61270.50   30.98   17.65       1    150.00  150.00    0.0
1 19000 0430     236   9363.10   39.67   22.72      10    675.00   67.50   39.32
1 20220 0503     309  37941.68  122.79   51.24      50   5386.30  107.73   42.60
1 20550 1517    1744  57559.39   33.00   14.92      27   1500.00   55.56   26.78
1 20600 1044    3031 116505.37   38.44   15.60      63   3436.00   54.54   30.69
1 20600 1046   28900 964378.75   33.37   14.66     276  13657.00   49.48   31.00
1 20600 1413    6538 205517.62   31.43   14.29      86   4581.00   53.27   31.33
1 20605 1044
1 20605 1046
1 20605 1413
1 20610 1044
1 20610 1046
1 20610 1413
1 20670 0598     108   8088.00   74.89   65.10      91   9786.00  107.54   96.48
1 20680 0598
1 21041 0578       7   3135.00  447.86  288.13
1 21310 0685      50   7608.00  152.16   89.20      14   3450.00  246.43   89.49
1 21315 0685
1 21320 0687      24   7102.00  295.92  132.45      29   9120.00  314.48   70.18
1 21800 0761      39   2900.00   74.36   49.73      43   2848.00   66.23   48.54
1 22315 0720       4    343.00   85.75   34.63       3    405.00  135.00   44.16
1 22500 1232      94   2827.00   30.07   15.53       4    234.00   58.50   16.50
1 23031 1401     162   5299.00   32.71   18.32       6    365.00   60.83   23.35
1 23184 0576      67  20244.50  302.16   93.27       5    150.00   30.00    0.0
1 23500 0740      47   5966.00  126.94   58.91      71  11171.00  157.34   68.48
1 23505 0740
1 23570 0747      20   2397.00  119.85   58.96      34   7848.00  230.82  139.57
1 23600
1 23650 1284      14   2011.00  143.64   88.63     116  20918.20  180.33   73.99
1 24305 1591      24   6560.00  273.33  157.78       1    250.00  250.00    0.0
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1 24650 0799   116   23418.50  201.88    80.58     212   48968.60  230.98    94.46
1 24670 0811    16    2502.00  156.37    62.68      48   10535.00  219.48   100.34
1 25110 1553    23    3146.50  136.80   102.96      32    7879.00  246.22   139.51
1 25111 1553
1 25130 0567    94   25116.00  267.19   144.00       6     815.00  135.83    82.53
1 25150 0576
1 25151 0576
1 25210 0570    76   18885.00  248.49    97.37       6     875.00  145.83    72.54
1 25210 0577   247   88906.12  359.94   174.95      11    3236.50  294.23   107.29
1 25530 0811
1 25560 0821    79   17787.00  225.15    93.25     232   70629.56  304.44   109.48
1 25600 0806   350   75725.25  216.36    89.03     604  151974.00  251.61    97.93
1 25610 0807   185   46410.70  250.87    92.30     452  125641.81  277.97   106.37
1 25610 0808    35    9744.00  278.40    88.49      87   28358.00  325.95   103.67
1 25622 0827    37    6808.00  184.00    94.75      38    8152.00  214.53   109.99
1 25630 0827
1 26060 1535   101   12259.50  121.38    53.73      17    2260.00  132.94    86.63
1 26160 1550    41    4892.50  119.33    77.20      78   11520.70  147.70    97.81
1 26160 1553
1 26200 0567
1 26210 0567
1 26230 0570
1 26230 0577
1 26235 0570
1 26235 0577
1 26236 0570
1 26236 0577
1 26535 1154   704  229772.06  326.38   123.57      48   12177.00  253.69   202.42
1 26535 1157    21    7782.00  370.57    93.10       2     735.00  367.50    42.50
1 26565 0537   135   49890.10  369.56   143.66      11    1695.00  154.09   130.99
1 26567 0537
1 26600 0842    89   13216.20  148.50    51.61      92   15721.00  170.88    67.04
1 26610 0842
1 26720 0853    72    9264.00  128.67    59.18     126   18778.00  149.03    82.03
1 26750 0853
1 27070 0576
1 27360 0576
1 27520 0889    29    5115.00  176.38    95.64      54   10324.00  191.19    92.84
1 27630 1553
1 27640 0576
1 27641 0576
1 27685
1 27707 0537
1 27760 0908    22    5182.00  235.55    94.01      47   11179.00  237.85    91.62
1 27780 0914    36    7427.00  206.31    64.30      52    9581.00  184.25    81.05
1 27786 0921    40    7987.50  199.69    79.64     120   28923.20  241.03    99.95
1 27800 0926    13    3405.00  261.92   100.12      36   13885.00  385.69   188.09
1 27808 0933    67   14280.00  213.13   101.88     170   49302.40  290.01   175.29
1 27810 0944    11    1775.00  161.36    62.44      36    7075.00  196.53    98.83
1 27816 0938     5    1568.00  313.60   125.98      36   14060.00  390.56   197.14
1 28010 1535
1 28011 1536    37    9593.00  259.27   154.60       2     500.00  250.00    50.00
1 28024 1026   393   90407.00  230.04    95.74       5     881.00  176.20    64.85
1 28080 5283    46   16947.00  368.41   164.37      14    3115.00  222.50   166.28
1 28090 1553
1 28092 1550
1 28100 0567
1 28104 0567
1 28108 0567
1 28111 0563    32   10801.00  337.53   196.53       1     375.00  375.00      0.0
1 28112
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1	28113									
1	28120	0570								
1	28120	0577								
1	28122	0570								
1	28122	0577								
1	28124	0570								
1	28124	0577								
1	28140	0563								
1	28260	1013								
1	28261	1591								
1	28264									
1	28270									
1	28272									
1	28285	1179	320	96216.25	300.68	114.60	18	3763.00	209.06	120.93
1	28290	1159	65	31037.80	477.50	244.95	3	994.00	331.33	136.19
1	28292	1161	18	12339.60	685.53	226.30	5	573.00	114.60	154.20
1	28293									
1	28294	1162	21	13444.00	640.19	159.53	1	675.00	675.00	0.0
1	28306	0537								
1	28308	0537								
1	28309	1156	23	15896.00	691.13	315.34				
1	28310	0537								
1	28310	1154								
1	28312	0537								
1	28312	1154								
1	28400	0961	1	275.00	275.00	0.0	9	2025.00	225.00	70.04
1	28450	0944								
1	28470	0966	138	18232.00	132.12	72.22	139	20206.00	145.37	69.23
1	28475	0967	78	13048.80	167.29	87.22	126	27329.10	216.90	81.56
1	28490	0981	78	6187.10	79.32	45.11	25	2006.00	80.24	23.42
1	29058	0778	237	46755.50	197.28	94.80	562	125577.81	223.45	100.48
1	29065	1860	181	15664.50	86.54	42.61	99	9037.10	91.28	57.96
1	29075	1854	1004	77619.00	77.31	39.70	304	27589.00	90.75	44.84
1	29085	1856	193	10377.15	53.77	33.05	73	3787.00	51.88	41.27
1	29125	1851	390	15269.25	39.15	27.26	83	6376.00	76.82	43.59
1	29240	0778								
1	29260	0806								
1	29345	1867	226	25204.20	111.52	56.87	136	18373.00	135.10	76.46
1	29355	1871	221	22841.50	103.36	52.65	94	11897.20	126.57	55.54
1	29405	1865	680	66382.87	97.62	47.26	354	37851.80	106.93	54.92
1	29580	1891	5735	197845.00	34.50	16.73	125	7471.00	59.77	32.17
1	30110	1916	193	22198.00	115.02	69.10	19	2490.00	131.05	41.50
1	30800	1966	776	26145.30	33.69	20.45	24	1632.00	68.00	36.57
1	30900	1971	1358	62337.39	45.90	26.10	339	19225.50	56.71	27.82
1	30901									
1	30903									
1	30904									
1	30905	1973	85	7073.00	83.21	46.85	45	5386.90	119.71	67.34
1	31000	1981	397	14143.50	35.63	18.46	7	390.00	55.71	16.78
1	31510	2070	1159	43276.00	37.34	24.35	33	1830.00	55.45	47.63
1	31525	2071	863	186429.37	216.02	103.67	41	5912.00	144.20	88.75
1	31530	2072	13	5020.00	386.15	164.88	23	6351.50	276.15	136.64
1	31535	2073								
1	31535	2073	26	7085.00	272.50	95.03	23	5438.50	236.46	161.09
1	31620	2111	20	4758.00	237.90	136.84	27	6494.00	240.52	135.86
1	31625	2113	12	4437.50	369.79	96.02	25	8320.00	332.80	168.18
1	31626	2130	31	7653.50	246.89	125.67	30	10114.40	337.15	106.03
1	32000	2183	110	6707.00	60.97	29.68	83	6453.00	77.75	41.11
1	36400	2452	42	3803.10	90.55	42.53	116	11338.30	97.74	58.51
1	36425	9076	165754	1171231.00	7.07	27.15	42	581.50	13.85	12.28
1	38500	2641	76	6205.50	81.65	59.48	89	11806,30	132.66	76.94

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1 40510 2739                                              1    250.00  250.00    0.0
1 40808 0171
1 40810
1 41110 2785      1     195.00  195.00    0.0          2    720.00  360.00   60.00
1 43200 3051     21    3895.00  185.48  153.76        12   2695.00  224.58   68.02
1 43221 3065     30    9980.00  332.67   20.81        17   5205.00  306.18   61.20
1 43222 3067     16    6070.00  379.37   36.52        26   8435.00  324.42   69.89
1 43223 3067
1 43227 3067
1 43228 3067
1 43235 3015    285   92580.00  324.84   55.92       419 133784.06  319.29   53.04
1 43239 3016    218   81514.06  373.92   50.36       522 186993.00  358.22   64.40
1 43450 3092    801   39612.50   49.45   22.46       189  12327.00   65.22   38.26
1 43451 3095    408   21413.00   52.48   16.22       174   8831.10   50.75   27.14
1 43453 3088    189   10967.00   58.03   26.43        41   2337.00   57.00   27.42
1 45300 3310  224301007139.50    44.90   19.37       654  40846.00   62.46   27.20
1 45300 3311    284   11361.00   40.00   15.46        13    922.00   70.92   38.83
1 45305 3312    522   47350.70   90.71   41.33       113  11551.70  102.23   44.89
1 45310 3314    374   43229.30  115.59   50.85        61   9514.00  155.97   82.03
1 45330 3307   2923  295304.12  101.03   41.91       146  19227.00  131.69   58.22
1 45360 3309   1380  272657.69  197.58   95.38       118  34637.00  293.53  107.01
1 45365 3326    209   49099.80  234.93  109.21        58  19280.00  332.41  102.84
1 45370 3327     83   26856.25  323.57  157.18        64  33530.00  523.91  159.48
1 45378 3329    299   64538.00  215.85   99.30        62  20800.60  335.49  102.64
1 45378 3337    251   91330.00  363.86  103.99       309 125763.69  407.00   98.85
1 45380 3330     59   18818.14  318.95  156.95        38  14565.00  383.29   95.55
1 45380 3338     42   18090.00  430.71  117.67       103  47170.00  457.96   87.38
1 45385 3336     28    9481.25  338.62  186.68        56  31815.00  568.12  123.05
1 46230 3375   1164   72246.12   62.07   20.44         7    600.00   85.71   24.70
1 46250 3377     77   12595.00  163.57  204.34         7   1010.00  144.29   50.17
1 46255 3380     32   13720.00  428.75  206.88         3    785.00  261.67  132.06
1 46500 3401   1088   28001.95   25.74    9.54         1     75.00   75.00    0.0
1 46600 3411   4512  121283.69   26.88   13.49         9    455.00   50.56   36.55
1 46606 3411
1 46935 3377
1 46936 3380
1 46945 3394    740   41421.10   55.97   19.78         2    100.00   50.00    0.0
1 49080 3588    118    8009.00   67.87   31.98        66   6355.00   96.29   58.62
1 51045 3903    168    7170.75   42.68   22.45        76   4732.75   62.27   59.63
1 51720 3923   1984   82355.75   41.51   17.22        45   2236.00   49.69   11.32
1 51725 3949    603   33932.00   56.27   26.83        95   7195.00   75.74   30.40
1 51726 3950    114    9645.11   84.61   56.98        58   7214.00  124.38   54.71
1 51727 3950
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1 51782 3950
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1 51791 3950
1 52000 3930      8037 698319.69   86.89      29.70        25   3046.00   121.84    47.31
1 52005 3932       149  16368.00  109.85      53.44         4    505.00   126.25    90.51
1 52005 3934        93  15362.00  165.18      71.75        76  12808.00   168.53    61.99
1 52204 3935        36   8675.00  240.97      95.12        39   7955.00   203.97   132.22
1 52224 3936        55   8940.00  162.55      71.85        15   3808.00   253.87    60.79
1 52234 3937       102  24894.40  244.06     139.78        34   7529.40   221.45   155.97
1 52281 3930
1 52330 3930
1 53600 4031      6865 187334.12   27.29      12.70        60   2276.00    37.93    19.05
1 53601 4032       582  15790.30   27.13      11.80         1     50.00    50.00      0.0
1 53640 4033       735  39628.09   53.92      28.75        23   1921.00    83.52    57.98
1 53660 4036      7412 184013.25   24.83      10.96        19    925.00    48.68    41.39
1 53661 4037       436  10088.00   23.14       9.56         1     25.00    25.00      0.0
1 55000 4191       213   9794.00   45.98      25.36         4    260.00    65.00    20.62
1 55700 4300        46   4629.00  100.63      51.83        18   2211.00   122.83    32.47
1 57160 4583      4893 114038.87   23.31      12.69        22   1012.50    46.02    21.22
1 57820 4589       107  20682.00  193.29     121.86       108  18905.00   175.05   126.40
1 58100 4610       135   8339.30   61.77      32.05         4    450.00   112.50    27.95
1 58120 4589
1 58301 4583
1 62270 5198        81   8990.00  110.99      40.74        41   3690.00    90.00    29.73
1 62278 5303       160   9568.40   59.80      42.36       186   7988.60    42.95    44.62
1 64421 5293        18    990.00   55.00      25.47        12    695.00    57.92    45.52
1 64440 5298       638  31691.20   49.67      33.44        22   2150.00    97.73    55.46
1 64441 5298
1 64450 5319       374  11042.00   29.52      13.43         6    269.00    44.83    14.08
1 64721 5347        18   6580.00  365.56     317.90        64  19075.00   298.05   271.14
1 65205 5741        57   1757.00   30.82       8.72         3     86.00    28.67     2.62
1 66170 5502        58  48535.00  836.81     529.87       130  97910.00   753.15   308.19
1 66500 5531        31  20880.00  673.55      87.75        18  10900.00   605.56   388.55
1 66625 5546        45  33240.00  738.67      77.04        32  13650.00   426.56   333.44
1 66800 5601        38   9540.00  251.05     116.03        81  22994.00   283.88   200.33
1 67103
1 67104
1 67106 5628      1101 647828.87  588.40     106.88       308 198847.00   645.61   214.42
1 67107 5640        26  44005.00 1692.50     529.09         4   3370.00   842.50   551.29
1 67112 5629       457 254735.00  557.41      86.16       144  76525.00   531.42   113.10
1 67143
1 67800 5702       822  72420.37   88.10      43.91       161  17100.99   106.22    44.34
1 67801 5703       374  44755.00  119.67      40.99        86  12565.00   146.10    32.86
1 67805 5704        37   5223.00  141.16      75.09        13   2380.00   183.08    62.59
1 67820 5712       479  18592.00   38.81      21.50         7    850.00   121.43    55.79
1 67840
1 68800 5841       377  11820.00   31.35      10.21         3    165.00    55.00    14.72
1 68820 5843       384  13705.30   35.69      21.43         5    580.00   116.00    23.11
1 68840 5846       406  13976.40   34.42      18.88         6    565.00    94.17    38.77
1 69200 5931       718  28606.89   39.84      28.57        14    611.00    43.64    29.81
1 69420 5959       129  12047.60   93.39      52.55        50   4795.00    95.90    48.54
1 69420 5961       301  15931.00   52.93      31.01         5    524.00   104.80    51.85
1 69433 5963        95   9533.50  100.35      45.61        16   2080.00   130.00    70.97
1 69433 5966        99  11487.00  116.03      52.27        12   1985.00   165.42    32.56

TOTAL           408655 14938980.0                       20128 3487568.00                       0        0.0
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1 70030
1 70110 7011     1    25.00    25.00     0.0     274    5567.50   20.32    3.49
1 70120
1 70130 7013                                     164    4467.25   27.24    9.67
1 70150 7015     1    45.00    45.00     0.0     644   13741.25   21.34    4.03
1 70190
1 70210 7021                                     158    3010.00   19.05    3.00
1 70220 7022                                     845   17003.20   20.12    3.33
1 70230
1 70328
1 70330
1 70450 7854                                    3654  293683.50   80.37   15.63
1 70460
1 70470
1 71010 7100     1    12.50    12.50     0.0   14803  172362.81   11.64    2.16
1 71020 7101     1    30.00    30.00     0.0   38909  574678.06   14.77    2.47
1 71030 7102     1    35.00    35.00     0.0    2073   41230.70   19.89    2.77
1 71100 7110
1 71100 7110                                    4319   69040.69   15.99    2.86
1 71110 7111
1 71110 7111                                     520   11634.39   22.37    4.10
1 71120
1 71130
1 71270
1 72010
1 72020
1 72040 7204                                     552    9167.25   16.61    3.37
1 72050 7205                                    2326   50448.50   21.69    4.61
1 72052 7206                                    1322   32271.86   24.41    5.07
1 72070 7207                                    2132   34367.59   16.12    3.76
1 72080 7208                                     170    2653.50   15.61    3.58
1 72100 7210                                    2481   52993.06   21.36    4.17
1 72110 7211                                    5018  125398.50   24.99    4.70
1 72114 7212                                     114    2863.50   25.12    7.64
1 72170 7217                                    4207   58567.50   13.92    2.51
1 72180
1 72190 7219                                     794   14234.50   17.93    3.09
1 72220 7222                                     489    7329.80   14.99    3.22
1 73000 7245                                     339    4024.51   11.87    2.03
1 73010 7246                                     207    2782.75   13.44    1.83
1 73020 7247                                    1055   14054.05   13.32    2.19
1 73030 7248                                    4220   58067.52   13.76    2.53
1 73060 7250                                    1398   18282.00   13.08    1.72
1 73070 7252                                     518    6693.01   12.92    2.01
1 73080 7253                                    1103   15220.27   13.80    2.48
1 73090 7255                                     887   10847.50   12.23    1.98
1 73100 7257                                    1173   14720.50   12.55    2.31
1 73110 7211
1 73110 7258     1    32.00    32.00     0.0    3093   42222.79   13.65    2.53
1 73120 7259                                    1419   18076.05   12.74    2.17
1 73130 7269                                    1969   26498.21   13.46    2.15
1 73140 7260                                    1033   11923.40   11.54    1.70
1 73500 7299                                    1445   22601.01   15.64    2.90
1 73510 7300                                    4690   82368.50   17.56    3.81
1 73520 7314                                     562   14260.01   25.37    6.61
1 73540 7314
1 73550 7303                                    1533   20639.26   13.46    2.16
1 73560 7304                                    1697   22277.52   13.13    2.80
1 73570 7305     2    47.00    23.50    8.50    4851   69597.12   14.35    3.18
1 73590 7306                                    1740   22135.25   12.72    2.90
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1 73600 7307                                          641    8116.26    12.66     2.15
1 73610 7308                                         3353   46979.10    14.01     2.16
1 73616 7313                                          113    1501.00    13.28     1.74
1 73620 7309                                          748    9300.25    12.43     1.61
1 73630 7310                                         3159   43569.38    13.79     2.17
1 73630 7311                                          248    3347.00    13.50     1.72
1 73650 7312                                          205    2381.00    11.61     2.21
1 73650 7320                                          314    3444.00    10.97     1.69
1 73660 7320
1 74150 9520     43    5046.75   117.37    35.86       45    4370.00    97.11     6.45
1 74160
1 74170
1 74210
1 74220 7355                                          862   22314.30    25.89     4.88
1 74240
1 74241 7357                                         1700   78245.00    46.03    11.61
1 74245 7358                                          809   41356.10    51.12    14.68
1 74250 7359                                          116    3426.25    29.54     9.24
1 74260
1 74270 7360      1      88.00    88.00     0.0      3467  134555.50    38.81     8.16
1 74275
1 74280 7361                                         3073  143724.87    46.77    12.28
1 74280 7362                                            1      39.00    39.00     0.0
1 74290 7363                                         2196   51973.82    23.67     7.00
1 74291
1 74310
1 74400 7372      1      85.00    85.00     0.0      2601   99467.94    38.24     8.40
1 74405
1 74410 7384                                          463   16276.50    35.15     6.91
1 74415 7379                                          903   38437.26    42.57    14.41
1 74455
1 75662
1 76000 7450                                          167    3965.00    23.74     6.82
1 76060
1 76090 7465                                          486   13081.00    26.92     7.39
1 76091 7466                                          717   26048.05    36.33     9.40
1 76092
1 76093
1 76100
1 76127
1 76150 7480                                          509   18655.91    36.65     7.52
1 76150 7481                                          207    5510.25    26.62     4.98
1 76300
1 76500
1 76511 9378   2263  225511.25    99.65    45.19       70    3995.00    57.07    27.97
1 76512 9380
1 76512 9380   1951  334255.06   171.32    59.34       78   13309.00   170.63    28.11
1 76515
1 76516 7378                                           20     779.00    38.95    14.39
1 76530
1 76550 9391    294   41116.87   139.85    89.36       39    4701.20   120.54    62.67
1 76620
1 76625 9372     44    3794.00    86.23    41.91        3     214.00    71.33    55.63
1 76627
1 76700 9518    611   84786.31   138.77    27.91       92   12102.90   131.55    35.53
1 76700 9526    213   25731.70   120.81    26.98       41    3997.00    97.49    44.26
1 76705 9522    113   12154.00   107.56    43.34        3     238.00    79.33    35.84
1 76705 9524    577   65987.81   114.36    33.65       29    1880.90    64.86    26.94
1 76705 9528     92   10830.20   117.72    31.65       28    3032.00   108.29    25.32
1 76770 9526
1 76770 9532     34    3811.00   112.09    34.39        3     136.00    45.33     0.47
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1 76770 9534       124    14051.00    113.31     32.41        36     3571.00     99.19     40.26
1 76805 9503       414    44058.89    106.42     27.47        58     5855.00    100.95     41.37
1 76815
1 76855 9503
1 76885 9538        67    10280.40    153.44     54.90
1 76900 9143       618    17455.70     28.25     23.30        11      370.00     33.64     15.09
1 76900 9514
1 76900 9514      2661   162589.44     61.10     34.63       128    24015.00    187.62     70.27
1 76910 9512
1 76910 9512       621    34127.14     54.96     36.87        18      980.00     54.44     23.09
1 76920 9144       489    32588.39     66.64     54.73       199     9906.00     49.78      3.63
1 76920 9516
1 76920 9516       688    74331.44    108.04     53.95         3      275.00     91.67     31.18
1 76930
1 77260 9032      1322    89788.50     67.92     32.54      2454   196262.50     79.98     35.65
1 77310
1 77315
1 77400
1 77405
1 77410
1 78306 7856                                                  2389   170528.75     71.38     29.72
1 78802


TOTAL            13249  1292693.00                          153705  3370215.00                              0         0.0


1 81000 8936  2390941248359.00      5.22     33.75                                                123055   669923.56      5.44     15.87
1 81000 9613     14420   311963.00     21.63      4.83
1 81002
1 81005
1 81015
1 82009
1 82010
1 82150 8605       232     2490.00     10.73      3.44                                              3058    25208.37      8.24      2.30
1 82465 8652      9222    66035.69      7.16      2.32                                              5803    38836.90      6.69      1.57
1 82565 8664      1690    13830.48      8.18      3.28                                              6633    49115.82      7.40      2.22
1 82575 8665        45      577.00     12.82      3.98                                               518     7379.09     14.25      4.05
1 82640 8502      2195    54831.49     24.98      7.12                                           522481340308.00     25.65     42.54
1 82643 8502
1 82756
1 82803
1 82947 8722  1507801048277.56      6.95     28.61                                                145549   790766.12      5.43     46.75
1 82947 9612      2980    64178.72     21.54      5.57         1       55.00     55.00       0.0
1 82948 9612
1 82948 9612
1 82949 8959       136      279.00      2.05      1.84                                                 7       40.00      5.71      3.73
1 82949 9612
1 82950 8755         8       60.60      7.58      3.70                                               101     1765.84     17.48      3.24
1 82950 9612
1 82951 8723       582    11969.69     20.57     11.21                                              1004    20379.94     20.30      7.40
1 82951 9612
1 82952 9612
1 82954 9612
1 82960 8755
1 82961 9612
1 83036 8622     23618    94219.87      3.99      2.21                                              1976     7241.84      3.66      1.99
1 83051 8670        47      552.20     11.75      6.92                                               472     9709.43     20.57      5.06
1 83705 8706        14      143.00     10.21      4.83                                                 5       69.15     13.83      2.86
1 83715 8669       556     5953.60     10.71      3.95                                               517     7342.30     14.20      4.57
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1 83725 8895	290	4028.59	13.89	5.49					3489	45091.51	12.92	2.46
1 84045 8507	232	6325.14	27.26	9.82					7960	225198.25	28.29	2.79
1 84060 8539	350	6322.95	18.07	6.15					5591	111250.31	19.90	2.35
1 84060 8704	1290	15205.47	11.79	5.08					6958	69821.75	10.03	1.86
1 84065 8705	1158	12013.93	10.37	3.83					1805	16065.25	8.90	3.56
1 84075 8705												
1 84132 8709	12938	108302.56	8.37	2.83					27484	160306.19	5.83	1.44
1 84250 8505	37	783.45	21.17	6.06					17343	125919.06	7.26	6.88
1 84251 8317	1967	38230.34	19.44	7.42					16577	287602.62	17.35	2.79
1 84295 8721	297	2119.75	7.14	3.25					2397	13939.14	5.82	1.54
1 84420 8502												
1 84443 8517	832	24158.02	29.04	10.95					9726	389907.69	40.09	6.46
1 84450 8736												
1 84478 8761	7706	81206.81	10.54	4.42					6405	69109.25	10.79	1.99
1 84480 8516	133	3096.10	23.28	10.28					2717	84217.56	31.00	7.45
1 84520												
1 84550 8747	6157	45835.92	7.44	2.46					5299	31521.96	5.95	1.88
1 85014 8681	12263	56687.37	4.62	1.88					12312	59996.06	4.87	0.78
1 85018 8670												
1 85021												
1 85022												
1 85031												
1 85048 8624	4244	19118.74	4.50	1.68					585	2244.85	3.84	1.52
1 85095												
1 85100 0501	607	47148.80	77.68	37.40	66	5857.00	88.74	59.29				
1 85100 0503												
1 85102 0503												
1 86008												
1 86585												
1 87070												
1 87081 8918	526	3751.50	7.13	4.63					54	951.50	17.62	5.57
1 87081 8995	929	12600.19	13.56	5.74					1991	33705.27	16.93	5.73
1 87101												
1 87181												
1 87205 8974	2563	15896.75	6.20	4.44					350	2970.19	8.49	2.91
1 87210 8471	8	72.50	9.06	4.75					137	2341.89	17.09	4.55
1 89005												
1 89205 8801	57058	237208.56	4.16	8.82					4685	29594.07	6.32	1.91
TOTAL	557204	3663817.00			67	5912.00			474811	4729828.00		
1 90782 9087	170667	926434.06	5.43	30.89	103	580.00	5.63	3.85	3	10.65	3.55	0.41
1 90782 9088	8948	54239.31	6.06	3.34								
1 90782 9089	113924	736546.37	6.47	75.69	106	1065.00	10.05	6.38	3	25.00	8.33	3.86
1 90782 9601	19112	364805.37	19.09	5.52								
1 90782 9602	15758	289918.44	18.40	6.48	1	23.00	23.00	0.0				
1 90782 9662	31122	298185.31	9.58	11.48	10	197.00	19.70	2.97				
1 90782 9672	7195	133301.37	18.53	11.35	2	35.00	17.50	2.50	1	21.00	21.00	0.0
1 90782 9692	11236	506265.56	45.06	35.62	167	32428.00	194.18	10.57	2	43.00	21.50	5.50
1 90784 9087												
1 90784 9088												
1 90784 9089												
1 90784 9601												
1 90784 9602												
1 90784 9662												
1 90784 9672												
1 90784 9692												
1 90788 9087												

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1 90788 9088
1 90788 9089
1 90788 9601
1 90788 9602
1 90788 9662
1 90788 9672
1 90788 9692
1 90790 9413    384261121967.00   29.20    13.78      168   5493.00    32.70    11.69
1 90791 9413
1 90792 9413
1 90793 9413
1 90801 9056      529  39902.80   75.43    33.65       38   3181.00    83.71    62.59
1 90825 9060      225  13156.00   58.47    50.58        5    385.00    77.00    50.36
1 90841
1 90843 9051    20785 777675.25   37.42    13.57      969  26795.65    27.65    17.62
1 90843 9052     3743  86367.87   23.07    10.20      398   8234.75    20.69     8.94
1 90844 9050    372161910651.00   51.34    19.09     7122 224037.56    31.46    16.54
1 90847
1 90848
1 90853 9053     3350  91591.00   27.34    15.01     1142  38532.80    33.74     5.30
1 90870 9055      115   9356.75   81.36    23.81      286  15639.19    54.68    31.03
1 90880
1 90900 9645      258  12473.80   48.35    14.06
1 92002 9009   1748665223960.00   29.87   228.52      333  15802.19    47.45     9.25
1 92014 9552    18874 616973.69   32.69     6.96      222   8549.37    38.51     9.91
1 92018 9557     2490  75716.00   30.41     9.15       17    588.00    34.59     7.10
1 92020 9553     2507  69363.06   27.67    11.32        4    135.00    33.75     2.17
1 92070 5460       97  17646.40  181.92    89.52        5    775.00   155.00    92.74
1 92081 9554    12307 386383.37   31.40    12.82       15    738.00    49.20    45.76
1 92082 9554
1 92083 9554
1 92100 9550     1619 124531.69   76.92    28.53       26   1565.00    60.19    18.63
1 92100 9551      739  28363.50   38.38     6.58       10    400.00    40.00     0.0
1 92120 9555     1182  56078.20   47.44    22.02        2     80.00    40.00     1.00
1 92130 9555
1 92130 9556      584  22098.00   37.84    15.86        4    264.00    66.00    28.38
1 92140 9556
1 92225 9550
1 92226 9551
1 92235 9560     2248 334771.94  148.92    33.67      131  15326.00   116.99    30.73
1 92250
1 92260 9557
1 92270 9330     1245 105684.62   84.89    29.53       20   1304.50    65.22    33.33
1 92280
1 92531 9343      440  15758.00   35.81    26.49        3    355.00   118.33    69.56
1 92532 9343
1 92533 9343
1 92534 9343
1 92541 9344      473  31445.70   66.48    44.47        5    535.00   107.00    48.44
1 92542 9344
1 92543 9344
1 92544 9344
1 92545 9344
1 92546 9344
1 92547 9344
1 92552 9340     7255 136475.00   18.81    10.39        1     25.00    25.00     0.0
1 92553 9341     1495  34930.50   23.36    10.77
1 92555 9342      805  19593.50   24.34    13.56
1 92557 9345     6825 279589.50   40.97    19.85       11    655.00    59.55    10.76
1 92566 9347      972  20495.00   21.09     9.05        7    175.00    25.00     0.0
1 92581
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1 92589 9346     507  16989.40   33.51   31.77      14    818.60   58.47   32.10
1 92950 9421     111  11440.00  103.06   59.95     302  30840.80  102.12   50.31
1 93000 9101 2691078020181.00   29.80  329.95     149   3834.70   25.74    6.11   1382  39392.63   28.50   11.50
1 93000 9119   21333 996856.56   46.73    7.44    1178  27370.00   23.23    3.38
1 93000 9148    7313 330623.44   45.21   12.77    6749 170000.00   25.19    2.46
1 93000 9608    2244 106893.00   47.64   10.38
1 93005 9101
1 93010 9103
1 93010 9103     358   6186.75   17.28    8.80    3730  62074.34   16.64    5.83
1 93015 9104     753  23428.50   31.11   15.28       7    427.50   61.07   17.82
1 93015 9162    3108 386211.81  124.26   37.50     326  31787.00   97.51   37.20
1 93017
1 93040 9107    3378  45015.50   13.33    6.39      29    551.00   19.00    0.0
1 93205 9113     145  10080.50   69.52   30.67       1     50.00   50.00    0.0
1 93208 9124     262  11431.00   43.63   18.61       1     20.00   20.00    0.0
1 93274 9109    61441030104.31  167.66   33.46     176  17362.20   98.65   54.42      3    217.50   72.50   54.81
1 93300 9370    2427 314483.75  129.58   53.73     156  15985.59  102.47   40.06
1 93307 9370
1 93710 9145     623  57464.28   92.24   47.45     175   5270.00   30.11   17.97      4    500.00  125.00    0.0
1 93725 9135     339  29609.50   87.34   31.26      22   1485.00   67.50   17.43
1 93725 9136     409  36844.10   90.08   39.76      22   1765.00   80.23   22.18
1 93725 9138     182  13148.00   72.24   59.30       3    100.00   33.33    2.36
1 93728 9146     940  71673.44   76.25   40.70     198  14130.00   71.36   12.56      1     75.00   75.00    0.0
1 93770 9134     143   9385.00   65.63   26.82      12    780.00   65.00   34.52
1 93795 9106     264   9334.70   35.36   21.50     126   4965.00   39.40    3.86
1 93795 9108    3556  95802.87   26.94   13.27     255   6423.00   25.19    7.67
1 93796 9114    4290 128445.75   29.94    5.36     339   6795.00   20.04    0.57
1 93796 9119
1 93796 9147     101   3193.00   31.61    8.76    1038  20855.00   20.09    0.90
1 93796 9148
1 94010 9200    8420 218252.56   25.92   15.39      15    434.50   28.97   17.30
1 94010 9201    1535  45055.40   29.35   16.60
1 94060 9206     946  52621.40   55.63   23.84       1     86.75   86.75    0.06
1 94160
1 94200
1 94350
1 95002 9300    1379  20995.39   15.23    9.05                                          2    240.00  120.00    0.0
1 95023 9302    2512  53674.45   21.37   12.57       9     90.00   10.00    0.0
1 95030 9320    2079  12587.63    6.05    3.50
1 95819 9330
1 95860 9358     956  89544.37   93.67   40.10     551  48838.00   88.64   36.70
1 95861 9365     804 112684.37  140.15   46.56     257  35401.89  137.75   53.76
1 95863 9367      82  13600.00  165.85   47.36      21   3051.40  145.30   68.90
1 95864 9368      52  10957.40  210.72  117.72      18   3105.00  172.50   81.55
1 95900 9362    4300 122977.00   28.60   11.14    2020  60586.70   29.99   10.90
1 95904 9352    1614  45895.10   28.44   13.85     689  22396.50   32.51   15.09
1 95933 9330
1 95935 9352
1 95935 9362
1 95937 9363    1018  28192.39   27.69   20.15      26   1950.00   75.00    0.0
1 97000 9621   32417 786642.94   24.27    8.94
1 97000 9629
1 97000 9629   16380 271071.00   16.55    7.74
1 97050 9622   10994 264756.50   24.08    9.76
1 97050 9623    7323 193160.06   26.38    9.90
1 97050 9633    8715 193028.12   22.15    7.87
1 97050 9637    7996 196229.12   24.54    7.94
1 97100 9624    1156  29569.80   25.58   12.48
1 97100 9641     617  10095.50   16.36    9.08
1 97200 9625   14633 348790.62   23.84    6.09
1 97201
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 1 97540
 1 97700 9628     449  14226.00   31.68   11.87
 1 99000 9076
 1 99070
 1 99195 9400    1344  23096.46   17.18   15.93      29   1036.00   35.72   11.19

TOTAL         1175390 29894832.0                  29977  1004565.12                  1401    40524.78

TOTAL         2154498 49790320.0                 203877  7868260.00                476212  4770352.00
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NEW JERSEY

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
2	13150	0261												
2	13151	0261												
2	13152	0269	33	8613.00	261.00	122.09	109	34415.00	315.73	212.81				
2	13300	0251												
2	13300	0270	31	9221.00	297.45	206.64	83	32934.30	396.80	267.04				
2	14040	0277	24	6919.80	288.32	141.23	74	25529.90	345.00	186.50				
2	14041	0281	17	8150.00	479.41	320.07	53	24430.00	460.94	240.92				
2	14060	0278	23	7266.50	315.93	198.48	92	34875.00	379.08	288.92				
2	14061	0282	4	2750.00	687.50	89.27	24	14617.00	609.04	373.13				
2	15120	0278												
2	15240													
2	15260	0278												
2	15650													
2	15730	0282												
2	15820													
2	16000													
2	19120	0444	120	18845.00	157.04	111.57	255	59424.95	233.04	131.27				
2	19160													
2	23605	0780	31	8385.00	270.48	120.19	79	21567.00	273.00	103.12				
2	24105	1431	4	1005.00	251.25	114.58	20	5014.00	250.70	132.57				
2	24500	0784	15	3380.00	225.33	51.07	50	13975.00	279.50	114.47				
2	24576													
2	24620	0796	26	5981.00	230.04	101.47	50	12860.00	257.20	116.76				
2	25000	1511	29	922.10	31.80	19.66	2	160.00	80.00	30.00				
2	25005													
2	25270													
2	25350													
2	25355													
2	25615													
2	26410													
2	26418													
2	26735													
2	26951	1737	5	1250.00	250.00	91.15	48	13376.00	278.67	262.22				
2	26952	1737												
2	27210													
2	27211													
2	27500													
2	27530	0894	18	5720.00	317.78	208.92	43	12350.00	287.21	149.38				
2	27664	1583	6	1573.00	262.17	153.31	26	7431.60	285.83	195.59				
2	27750													
2	27818													
2	28208	1580	4	1200.00	300.00	72.89	23	4298.10	186.87	166.68				
2	28820	1802	11	3070.00	279.09	166.59	15	2669.50	177.97	133.74				
2	36600	9150	238	2685.00	11.28	4.89	544	8145.00	14.97	7.77				
2	37609	2522												
2	43702	3123	6	1450.00	241.67	77.28	27	10130.00	375.19	48.70				
2	43702	3125	9	3220.00	357.78	64.64	36	12295.00	341.53	54.22				
2	43714	3123												
2	43714	3125												
2	45365	3340	4	1725.00	431.25	27.01	25	14775.00	591.00	244.94				
2	45370	3340												
2	45385	3339	63	39171.25	621.77	128.90	168	102178.00	608.20	115.93				
2	45385	3340												

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2 49505 3631    15   8050.00  536.67  192.97      52  12862.00  247.35  282.75
2 52235 3924
2 52235 3924    13   6845.00  526.54  245.75      11   4365.00  396.82  349.40
2 52601 4321    28  29590.00 1056.79  525.34      17   2712.00  159.53  329.10
2 54152 4123     5   1155.00  231.00   91.73       8   1015.00  126.87   82.33
2 54161 4124     4   1090.00  272.50   42.06      11   2124.00  193.09  110.20
2 65420 5457     6   2900.00  483.33  457.95      39  13030.00  334.10  306.26
2 65820 5420     4   2950.00  737.50  163.46      20  16750.00  837.50  102.32
2 66505 5532
2 66600 5544    18  11525.00  640.28  168.15      47  28542.00  607.28  283.90
2 66635 5544
2 66700 5580     2    500.00  250.00     0.0       3   1450.00  483.33  188.56
2 66920
2 66930
2 66940
2 66980 5612    18  27425.00 1523.61  341.00    25791645126.00  637.89  747.92
2 67921 5730    69   6581.50   95.38   57.71      17   3055.00  179.71   82.47
2 67922 5730
2 67923 5730
2 67924 5732    43  21435.00  498.49  274.97     217 100886.75  464.92  303.59

TOTAL          946  262549.06                   4867  2299367.00                  0         0.0


2 70030
2 70160 7016                                    1120  15241.00   13.61    2.33
2 70250 7025                                     952  21877.77   22.98    3.92
2 70260 7026                                    5035 111922.06   22.23    3.77
2 70360
2 71250 9506     1     80.00   80.00     0.0
2 71260
2 73580 7460                                      79   4744.61   60.06   39.36
2 74000 7350                                    4117  56552.79   13.74    3.10
2 74010 7353                                    2520  47353.96   18.79    2.93
2 74020 7351                                    1854  38268.51   20.64    4.27
2 74420
2 75821
2 76100 7467                                    1125  39120.24   34.77    7.70
2 76105
2 76535
2 76645
2 76700 9518
2 76700 9522
2 76700 9528
2 76700 9528
2 77460
2 78006
2 78007
2 78010
2 78215 7858                                    1971 119320.94   60.54   25.31
2 78300
2 78305 7853                                     562  36156.01   64.33   20.18
2 78306
2 78403
2 78435 7875                                     195  16084.00   82.48   37.33
2 78600
2 78610
2 78715
2 79000
```

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TOTAL               1        80.00                 19530   506641.69                     0        0.0

 2 85100 8636      75   1255.50   16.74   25.99                                         15    292.71   19.51   19.97
 2 86209 8911   24222 236366.12    9.76    4.35                                      33052 254395.75    7.70    1.12

TOTAL           24297   237621.62                      0        0.0                  33067  254688.44

 2 93018
 2 93305
 2 93728
 2 95822
 2 95828

TOTAL           25244   500250.69                  24397  2806008.00                 33067  254688.44
```

NEW JERSEY

SIM	CPT4 CODE	STATE CODE	PHYSICIANS OFFICE FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	HOSPITAL OUTPATIENT FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	INDEPENDENT LABORATORY FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
3	23655	1288	5	1224.00	244.80	50.22	44	10043.00	228.25	114.60				
3	26120													
3	27080													
3	33216	2359	3	1177.00	392.33	31.90	4	700.00	175.00	159.10				
3	34201	2375	6	1050.00	175.00	257.15								
3	36815													
3	45355													
3	49421	2249	6	1400.00	233.33	72.65	3	475.00	158.33	42.49				
3	66160	5503	1	1750.00	1750.00	0.0	15	9380.00	625.33	517.49				
3	66740	5582	1	900.00	900.00	0.0	3	1150.00	383.33	164.99				
3	67035	5623	3	5020.00	1673.33	901.16	12	12080.00	1006.67	832.39				
3	67901													
3	67917	5731	16	7545.00	471.56	328.40	78	33005.00	423.14	315.48				
TOTAL			41	20066.00			159	66833.00			0	0.0		
3	74340													
3	74430	7375					63	1582.00	25.11	8.48				
3	75626													
3	75628													
3	75712													
3	76499													
3	78201	7858												
3	78580	7851					248	15355.20	61.92	34.26				
3	78606	7862	1	200.00	200.00	0.0	939	97537.75	103.87	48.30				
TOTAL			1	200.00			1250	114474.94			0	0.0		
3	90941													
3	90951													
3	90990													
3	92960	9420	41	4719.00	115.10	59.97	89	9022.00	101.37	51.28				
3	99170	9417	48	2628.10	54.75	47.05	165	7823.40	47.41	24.21				
TOTAL			89	7347.10			254	16845.40			0	0.0		

NEW JERSEY

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
0	80031	E069												
0	82010	8897	58	530.65	9.15	2.89					385	4675.99	12.15	2.83
0	82024	8593	4	98.85	24.71	23.58					54	4729.04	87.57	10.73
0	82040	8787	78	2134.31	27.36	13.42					206	7471.74	36.27	10.52
0	82087	8603	5	136.60	27.32	10.91					82	5553.31	67.72	18.39
0	82140	8604	18	457.75	25.43	7.25					203	6126.67	30.18	4.66
0	82156	8930	45	669.95	14.89	11.19					462	4483.69	9.70	1.24
0	82205	8884	18	536.15	29.79	10.64					1877	51235.59	27.30	4.65
0	82250	8609	408	2690.05	6.59	4.09					560	4149.30	7.41	1.94
0	82310	8641	566	4301.30	7.60	3.72					1969	14764.31	7.50	4.03
0	82372													
0	82374	8643	98	888.65	9.07	2.38					3744	25001.79	6.68	2.11
0	82382	8935	17	397.00	23.35	19.62					293	10889.88	37.17	12.34
0	82525	8663	9	229.10	25.46	14.78					367	10431.61	28.42	3.74
0	82526	8663												
0	82533	8519	35	982.50	28.07	7.29					199	5901.92	29.66	9.86
0	82534	8519												
0	82550	8666	278	2979.55	10.72	5.46					4103	37612.65	9.17	2.49
0	82606	8503	73	1994.50	27.32	9.24					1691	40778.15	24.11	2.59
0	82606	8613	47	1202.70	25.59	9.38					2740	76646.37	27.97	3.49
0	82607	8503												
0	82728	8792	63	1724.15	27.37	8.50					2256	73487.50	32.57	4.35
0	82745													
0	82746	8506	99	2749.70	27.77	12.64					2636	79560.94	30.18	4.26
0	82756	8514	867	16936.45	19.53	6.95					709	14244.84	20.09	7.42
0	82784	8788	124	4325.20	34.88	21.08					2391	90645.31	37.91	12.83
0	82941	8523	9	283.50	31.50	6.54					169	5878.98	34.79	2.27
0	82952	8724	236	7882.20	33.40	21.16					310	8934.06	28.82	11.83
0	82954	8960	25	121.00	4.84	4.20					25	167.45	6.70	6.02
0	82977	8790	260	2943.30	11.32	4.42					1301	12436.18	9.56	2.28
0	83000	8943	2	63.00	31.50	11.50					118	4109.46	34.83	3.00
0	83002	8508	9	250.50	27.83	9.98					197	6653.91	33.78	3.84
0	83011	8660	86	847.00	9.85	6.31					241	6249.32	25.93	3.04
0	83012	8660												
0	83493													
0	83526													
0	83540	8688	193	2402.30	12.45	5.19					4527	69686.94	15.39	4.91
0	83540	8689	236	3771.74	15.98	6.46					2109	37606.37	17.83	2.84
0	83550	8689												
0	83589	8941	28	277.30	9.90	9.12					292	7564.93	25.91	6.22
0	83615													
0	83625	8784									222	5147.50	23.19	1.70
0	83690	8695	67	728.25	10.87	3.63					430	4086.84	9.50	1.82
0	83700													
0	83705													
0	83715	8595	62	878.50	14.17	8.23					351	7615.94	21.70	7.23
0	83735	8754	26	226.00	8.69	6.44					420	4764.74	11.34	3.97
0	83970	8693	14	1092.90	78.06	30.60					474	41393.18	87.33	9.93
0	84045													
0	84100	8707	96	752.05	7.83	3.40					668	5518.86	8.26	5.87
0	84142	8522	20	621.95	31.10	11.88					1027	40494.33	39.43	2.35
0	84146	8531	11	458.00	41.64	9.76					348	14840.09	42.64	5.73
0	84155	8734	112	1092.70	9.76	5.94					636	6822.57	10.73	4.32

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0 84165 8668      588   12233.08    20.80     8.43                     4105   81149.87    19.77     3.05
0 84165 8787
0 84175 8960
0 84185
0 84230 8530       46    1242.70    27.02    11.63                     1965   71576.00    36.43     2.16
0 84230 8791       25     613.00    24.52    11.97                      465   15006.64    32.27     2.21
0 84244 8759       34     609.00    17.91     4.75                       93    4099.94    44.09     8.08
0 84251
0 84403 8510       32    1458.25    45.57     8.13                      862   45555.39    52.85     6.49
0 84405 8510
0 84441 8060
0 84441 8520       17     537.75    31.63     8.73                      229    7600.48    33.19    13.40
0 84441 8536       30     609.90    20.33     6.52                       20     636.20    31.81     6.06
0 84441 8752     4734   56927.92    12.03     4.97                     3853   41373.93    10.74     4.30
0 84442 8520
0 84442 8757       31     442.00    14.26    15.90                      148    4584.36    30.98     7.13
0 84450 8736      881    7902.29     8.97     2.47                     1343   10107.97     7.53     1.83
0 84460 8771      110     982.50     8.93     2.85                     1020    7720.29     7.57     1.99
0 84480 8751     1457   18884.84    12.96     4.71                    28324  163122.12     5.76     2.90
0 84520 8745     9779   69762.31     7.13     2.13                    10153   60649.77     5.97     1.69
0 85007 8626      408    2592.20     6.35     4.93                     8484   38191.21     4.50     2.51
0 85009 8625      944    4732.39     5.01     1.95                       87     649.30     7.46     3.24
0 85021 8630    15663  340506.31    21.74     4.59                      397    3487.44     8.78     3.28
0 85022
0 85031 8628    1295001177425.00     9.09    59.06                    2236411469253.00     6.57    38.29
0 85041
0 85044 8715
0 85044 8715     2167   10736.64     4.95     3.71                     3940   29963.97     7.61     1.21
0 85540 8708    27770  179869.87     6.48     2.16                    24544  180587.25     7.36     1.48
0 85544 8683       61     664.30    10.89     6.09                      622   11824.99    19.01     3.78
0 85580 8708
0 85590
0 85595 8708
0 85610 8712    32448  248643.25     7.66     2.15                    52661  377860.87     7.18    12.11
0 85614 8712
0 85650 8718    31246  183721.37     5.88     2.14                    42768  271263.00     6.34     1.41
0 85651 8718
0 85730 8729      238    2350.35     9.88     4.05                     1655   16963.91    10.25     1.92
0 86006 8525      226   21553.80    95.37    64.30                      150   12211.19    81.41    41.21
0 86006 8657       16     191.50    11.97     3.91                      273    4113.29    15.07     1.96
0 86031 8741       98     961.70     9.81     3.64                     1416   11084.43     7.83     2.12
0 86032 8741
0 86033 8741
0 86060 8606       32     318.20     9.94     4.40                      524    6864.94    13.10     3.56
0 86082 8739      100     908.85     9.09     3.17                      937    8973.25     9.58     1.51
0 86140 8640       24     408.65    17.03    11.99                      551    5592.71    10.15     3.73
0 86151 8504      128    4469.85    34.92     8.52                     3794  129279.81    34.07     2.65
0 86171 8662       70     643.25     9.19     9.01                      295    5085.41    17.24     8.22
0 86225 8534       14     344.25    24.59     5.54                      417   11774.71    28.24     4.92
0 86255 8676      438    8593.09    19.62     5.83                     8156  162206.12    19.89     4.29
0 86255 8737       37     536.45    14.50     8.50                      644   12233.64    19.00     3.20
0 86256 8676
0 86256 8737
0 86285
0 86287 8515       72    1948.45    27.06    16.29                     1797   31357.86    17.45     5.24
0 86320
0 86329 8617       16     304.25    19.02     8.13                       42    1083.20    25.79     2.14
0 86430 8692     1727   15846.75     9.18     3.28                     8529   61533.64     7.21     2.56
0 86592 8661      151    1732.25    11.47     4.82                      500    7013.13    14.03    11.08
0 86592 8675     1123    8008.00     7.13     3.39                    46000  200749.62     4.36     1.67
0 86594 8732       20     334.25    16.71     9.07                      446   10439.27    23.41     8.59
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 0 87040 8455     24      406.00    16.92    12.52                                     694   16843.15    24.27     5.62
 0 87040 8866     40      603.40    15.08     6.68                                    1083   21815.98    20.14     2.82
 0 87045 8866
 0 87060 8457   2735    28586.49    10.45     5.82                                    1750   19673.56    11.24     5.59
 0 87060 8866
 0 87070 8866
 0 87070 8919    130     1733.85    13.34     5.55                                     321    6825.54    21.26     3.59
 0 87086 8976   3278    26691.25     8.14     4.82                                   24641  364153.00    14.78     3.25
 0 87087 8976
 0 87088 8976
 0 87116 8480     54      719.65    13.33     7.86                                     552   15327.81    27.77     3.31
 0 87117 8864     66      800.00    12.12     5.09                                     495   16019.14    32.36     5.75
 0 87177 8476    392     2390.75     6.10     7.17                                    1038   21173.92    20.40     3.77
 0 87184 8460    250      457.18     1.83     0.96                                    9088  103105.06    11.35     1.82
 0 87184 8996   1240    20554.80    16.58     7.30                                   14738  307193.00    20.84     2.82
 0 87206 8862     82      398.00     4.85     3.95                                     451    4678.69    10.37     1.09
 0 87206 8864
 0 87210
 0 88150 8912      7       68.00     9.71     2.76                                     483    8539.36    17.68     3.10
 0 88155 8917     77     1430.90    18.58     6.50                                      17     300.60    17.68     5.31
 0 88302 8923   5556   124667.75    22.44     5.79                                    6854  130658.37    19.06     3.42
 0 88304 8921    318    11188.00    35.18    10.87                                    7905  198241.94    25.08     6.20
 0 88304 8923
 0 88305 8923
 0 88305 8928    191     5160.95    27.02    22.34                                     566   15384.03    27.18    10.83
 0 88307 8923
 0 88309
 0 88345
 0 89005


TOTAL          281343  2687047.00                     0          0.0               597318  5703094.00


 0 91052
 0 99001


TOTAL          281343  2687047.00                     0          0.0               597318  5703094.00
```

NEW JERSEY

SIM	CPT4 CODE	STATE CODE	PHYSICIANS OFFICE FREQ COUNT	 TOTAL CHARGES	 AVER CHARGE	 STD DEV	HOSPITAL OUTPATIENT FREQ COUNT	 TOTAL CHARGES	 AVER CHARGE	 STD DEV	INDEPENDENT LABORATORY FREQ COUNT	 TOTAL CHARGES	 AVER CHARGE	 STD DEV
TOTAL			2461085	52977584.0			228274	10674268.0			1106597	10728134.0		

SOUTH CAROLINA

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STO DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
1	10000	10000	741	19056.00	25.72	12.04	30	1040.00	34.67	8.94				
1	10040	10040	280	4926.50	17.59	8.70	3	80.00	26.67	11.79				
1	10060	10060	811	21664.17	26.71	9.96	51	1975.50	38.74	17.17				
1	10061	10061	117	5217.50	44.59	30.10	24	1740.00	72.50	33.20				
1	10100	10100	422	8970.50	21.26	6.04	5	183.00	36.60	9.39				
1	10120	10120	199	5832.50	29.31	13.74	29	1144.50	39.47	23.35				
1	10121	10121	34	1422.00	41.82	17.88	16	1392.00	87.00	41.69				
1	10140	10140	68	2016.00	29.65	12.49	8	404.00	50.50	23.83				
1	10160	10160	154	3524.00	22.88	11.58	10	317.00	31.70	8.40				
1	11000	11000	1028	28779.50	28.00	13.26	54	2650.00	49.07	26.40				
1	11100	11100	3189	108067.44	33.89	10.01	34	1131.25	33.27	11.86				
1	11400	11400	1107	32301.87	29.18	13.88	77	2528.25	32.83	15.04				
1	11401	11401	2062	76155.37	36.93	16.53	161	6676.75	41.47	21.65				
1	11404	11404	132	11108.50	84.16	48.61	81	7733.00	95.47	40.39				
1	11406	11406	11	1680.00	152.73	85.64	18	2709.89	150.55	75.25				
1	11420	11420	754	24177.87	32.07	17.03	77	2725.25	35.39	17.90				
1	11421	11421	1339	59046.18	44.10	17.67	100	4678.13	46.78	28.40				
1	11424	11424	34	2983.00	87.74	62.96	39	4139.80	106.15	51.23				
1	11440	11440	1899	82518.75	43.45	19.11	202	9729.00	48.16	22.20				
1	11441	11441	4095	206186.81	50.35	20.37	281	16640.75	59.22	40.91				
1	11442	11442	1347	94256.50	69.98	36.62	231	16600.75	71.86	36.44				
1	11443	11443	130	11277.07	86.75	47.14	66	6206.00	94.03	48.77				
1	11600	11600	126	9588.00	76.10	37.00	1	115.00	115.00	0.0				
1	11601	11601	474	41681.41	87.94	34.01	24	2030.00	84.58	34.52				
1	11602	11602	423	49252.05	116.44	50.88	66	7059.00	106.95	39.93				
1	11620	11620	132	12037.00	91.19	37.49	12	945.00	78.75	35.58				
1	11621	11621	579	75945.81	131.17	51.96	33	3546.00	107.45	45.84				
1	11622	11622	397	69569.06	175.24	84.07	59	7053.50	119.55	58.56				
1	11640	11640	912	109724.75	120.31	51.66	105	9945.50	94.72	58.45				
1	11641	11641	3096	593049.81	191.55	75.15	188	26203.25	139.38	63.08				
1	11642	11642	1087	231955.31	213.39	100.28	246	37600.25	152.85	76.55				
1	11643	11643	158	29637.50	187.58	116.58	79	14958.00	189.34	95.28				
1	11644	11644	30	7317.00	243.90	129.35	29	5863.00	202.17	117.00				
1	11730	11730	1161	27249.00	23.47	13.98	25	957.25	38.29	17.30				
1	11750	11750	905	66952.50	73.98	42.69	92	7419.48	80.65	49.70				
1	11900	11900	417	5966.50	14.31	10.64								
1	12001	12001	438	13445.45	30.70	13.51	259	7738.50	29.88	9.98				
1	12004	12004	68	3547.00	52.16	18.95	107	5550.50	51.87	20.45				
1	12011	12011	93	3368.50	36.22	19.16	105	4119.00	39.23	14.76				
1	12013	12013	60	2705.50	45.09	20.36	118	6122.00	51.88	25.62				
1	13100	13100	2	195.00	97.50	52.50	3	350.00	116.67	62.36				
1	13101	13101	1	180.00	180.00	0.0	1	200.00	200.00	0.0				
1	13120	13120	6	514.00	85.67	55.16	5	469.50	93.90	41.34				
1	13121	13121	5	450.00	90.00	56.92	8	1019.40	127.42	38.55				
1	13131	13131	10	2070.00	207.00	101.00	20	1594.68	79.73	63.74				
1	13132	13132	10	1399.00	139.90	86.26	8	2272.50	284.06	130.17				
1	14300	14300												
1	15100	15100	15	3470.00	231.33	109.34	40	7937.95	198.45	121.79				
1	15820	15820	1	400.00	400.00	0.0	7	310.00	44.29	16.26				
1	16010	16010	15	225.00	15.00	6.06	1	40.00	40.00	0.0				
1	16015	16015	1	100.00	100.00	0.0								
1	16020	16020	64	1471.48	22.99	15.05	2	75.00	37.50	12.50				
1	16025	16025	1	200.00	200.00	0.0	1	35.00	35.00	0.0				

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1 16030 16030      6     30.00     5.00     0.0       1     75.00    75.00    0.0
1 17000 17000   7229 168581.94    23.32     8.44     60   1575.00    26.25   10.51
1 17001 17001   5057  58104.84    11.49     6.26     20    359.00    17.95   11.40
1 17002 17002   3985  24922.24     6.25     5.91     33    412.25    12.49    7.39
1 17010 17010
1 17100 17100   2759  58216.73    21.10     9.69     18    517.50    28.75   15.28
1 17110 17110    210   4707.00    22.41    17.27      7    205.00    29.29   14.25
1 17200 17200    396  14707.12    37.14    24.52      8    430.00    53.75   24.08
1 17300 17300     26   6288.75   241.87   116.94      4    940.00   235.00   50.87
1 17340 17340    314   5826.00    18.55    12.54      1    255.00   255.00    0.0
1 19000 19000    108   3310.00    30.65    19.29
1 20220 20220      6    475.00    79.17     9.32      1     50.00    50.00    0.0
1 20550 20550   1380  25182.00    18.25     9.66     14    299.00    21.36    6.00
1 20600 20600    744  14234.58    19.13     9.39     12    323.00    26.92   20.37
1 20605 20605   1655  35789.00    21.62    10.05     28    732.00    26.14   10.26
1 20610 20610  10257 240469.94    23.44    10.99    147   4119.90    28.03   12.97
1 20670 20670     15    503.95    33.60    12.60     27   1638.00    60.67   34.69
1 20680 20680     12   2072.75   172.73    64.63     19   2535.25   133.43  101.71
1 21041 21041
1 21310 21310      1     50.00    50.00     0.0       3    115.00    38.33    2.36
1 21315 21315      2    260.00   130.00     0.0       1     75.00    75.00    0.0
1 21320 21320      4    555.00   138.75    44.21      6   1045.00   174.17   48.17
1 21800 21800     73   3708.50    50.80    34.76     24   1034.00    43.08   25.23
1 22315 22315      2    500.00   250.00     0.0
1 22500 22500    128    949.00     7.41     3.66
1 23031 23031      1     25.00    25.00     0.0
1 23184 23184
1 23500 23500     53   5219.00    98.47    36.23     20   1922.00    96.10   44.28
1 23505 23505     15   1862.00   124.13    36.27     21   2831.00   134.81   36.51
1 23570 23570      8    705.00    88.13    28.69      2    232.00   116.00    4.00
1 23600 23600     88  15374.50   174.71    51.72    105  17264.00   164.42   54.50
1 23650 23650      7    538.00    76.86    54.74     33   4672.00   141.58   36.31
1 24305 24305
1 24650 24650     30   3032.50   101.08    41.45     14   1626.50   116.18   33.42
1 24670 24670      5    503.00   100.60    39.62      4    424.00   106.00   27.35
1 25110 25110                                         1    100.00   100.00    0.0
1 25111 25111      4    935.00   233.75    50.42     62   6526.00   105.26  109.49
1 25130 25130                                         1    400.00   400.00    0.0
1 25150 25150
1 25151 25151
1 25210 25210      1     96.00    96.00     0.0
1 25530 25530     10   1473.00   147.30    43.89     11   1521.00   138.27   23.82
1 25560 25560      5    623.00   124.60    64.44     14   2953.00   210.93   92.62
1 25600 25600    175  28029.00   160.17    62.54    110  17470.38   158.82   59.20
1 25610 25610     23   5681.00   247.00    68.30     41  12082.50   294.70   67.87
1 25622 25622      9   1150.00   127.78    43.08      6    739.00   123.17   54.33
1 25630 25630      5    840.00   168.00    43.08      3    281.00    93.67   24.50
1 26060 26060
1 26160 26160     14   1855.00   132.50    89.14     19   2927.00   154.05  107.68
1 26200 26200
1 26210 26210
1 26230 26230
1 26235 26235      1     50.00    50.00     0.0       5    363.90    72.78  132.36
1 26236 26236
1 26535 26535
1 26565 26565
1 26567 26567
1 26600 26600     32   2608.00    81.50    34.96     25   2197.00    87.88   31.23
1 26610 26610      2     50.00    25.00     0.0
1 26720 26720     35   2154.50    61.56    24.72     15   1029.52    68.63   29.65
1 26750 26750     18   1000.50    55.58    28.45      3    110.00    36.67   10.27
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1 27070 27070
1 27360 27360
1 27520 27520     32   5555.00  173.59   68.18         23   2667.25  115.97   58.91
1 27630 27630      3    340.00  113.33  124.99
1 27640 27640
1 27641 27641
1 27685 27685     76   6675.00   87.83   28.18
1 27707 27707
1 27760 27760     15   2146.00  143.07   26.00         12   1739.00  144.92   71.96
1 27780 27780     25   2427.00   97.08   35.07          7    891.00  127.29   58.05
1 27786 27786     80   9488.50  118.61   37.16         53   7086.50  133.71   41.50
1 27800 27800                                         9   1018.00  113.11  103.97
1 27808 27808     17   2949.50  173.50   84.08         11   2265.00  205.91   68.65
1 27810 27810      8   2572.50  321.56   73.66         17   5793.00  340.76   90.60
1 27816 27816      3   1070.00  356.67   40.07
1 28010 28010     27   2662.00   98.59   33.74
1 28011 28011      3    457.50  152.50    3.54
1 28024 28024      5    375.00   75.00    0.0           1     35.00   35.00    0.0
1 28080 28080     26   6085.00  234.04   80.22          6   1822.50  303.75   44.44
1 28090 28090      1     40.00   40.00    0.0           8    739.30   92.41   62.56
1 28092 28092      3    580.00  193.33  110.86
1 28100 28100
1 28104 28104                                         1     75.00   75.00    0.0
1 28108 28108      8   1750.00  218.75   54.13          6    382.00   63.67   54.34
1 28111 28111
1 28112 28112      9   2185.00  242.78  130.17          1    275.00  275.00    0.0
1 28113 28113     26   5155.00  198.27   31.68
1 28120 28120      1    220.00  220.00    0.0           1    276.00  276.00    0.0
1 28122 28122                                         1    250.00  250.00    0.0
1 28124 28124      4    615.00  153.75    4.15
1 28140 28140      2    560.00  280.00    0.0
1 28260 28260
1 28261 28261      2    270.00  135.00   15.00
1 28264 28264
1 28270 28270     62   5426.25   87.52   38.49
1 28272 28272     43   3905.00   90.81   26.39
1 28285 28285     73  14931.00  204.53   48.20         14   1545.00  110.36   94.24
1 28290 28290     25   7493.15  299.73  146.54          5   1230.00  246.00   92.43
1 28292 28292     23   8707.00  378.57  140.30         14    921.00   65.79  123.27
1 28293 28293      6   2740.00  456.67  247.77
1 28294 28294
1 28306 28306     33  11155.00  338.03  101.35
1 28308 28308     21   6190.00  294.76   73.85
1 28309 28309      1    125.00  125.00    0.0
1 28310 28310      4   1050.00  262.50   24.62
1 28312 28312
1 28400 28400     14   2228.50  159.18   54.72         11   1655.00  150.45   68.17
1 28450 28450      4    415.00  103.75   35.60          4    360.00   90.00   35.18
1 28470 28470    115  10922.79   94.98   37.34         55   5880.50  106.92   26.26
1 28475 28475     15   1605.00  107.00   63.87          9   1039.00  115.44   19.41
1 28490 28490     13    633.00   48.69   22.47          8    443.00   55.38   38.92
1 29058 29058      3    190.00   63.33   61.82
1 29065 29065     56   2932.75   52.37   38.95          7    324.50   46.36   13.61
1 29075 29075    221   6503.98   29.43   14.51          8    267.50   33.44    7.26
1 29085 29085     16    732.00   45.75   27.90          3     90.00   30.00    2.83
1 29125 29125    156   3566.50   22.86   11.03          7    176.50   25.21    3.56
1 29240 29240     30    723.00   24.10    7.42          1     30.00   30.00    0.0
1 29260 29260     19    209.50   11.03    8.60          1     35.00   35.00    0.0
1 29345 29345     33   2030.25   61.52   31.21          9    468.00   52.00   11.22
1 29355 29355      7    472.00   67.43   24.46          2    100.50   50.25   10.25
1 29405 29405    135   4943.74   36.62   20.78          8    316.50   39.56   15.66
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1 29580 29580   3224  55957.94   17.36    8.40      43   1354.00   31.49    9.45
1 30110 30110     24   1654.00   68.92   52.38
1 30800 30800     31    810.00   26.13   10.48       4    107.00   26.75   12.62
1 30900 30900    107   3890.00   36.36   19.94      76   2648.70   34.85   18.09
1 30901 30901     30    851.00   28.37    8.17       3    105.00   35.00   10.80
1 30903 30903      1     25.00   25.00    0.0        2    150.00   75.00    0.0
1 30904 30904                                        1    150.00  150.00    0.0
1 30905 30905     13   1195.00   91.92   40.36      30   3683.74  122.79   56.98
1 31000 31000     89   2270.00   25.51    5.52
1 31510 31510      1     60.00   60.00    0.0        3    186.00   62.00    8.49
1 31525 31525     30   3912.50  130.42   45.38       7    941.00  134.43   94.97
1 31530 31530                                        3    811.00  270.33   95.54
1 31535 31535      8   1275.00  159.37   87.86      10    703.00   70.30  108.74
1 31620 31620     31   3455.00  111.45   73.16       7    512.00   73.14   68.48
1 31625 31625      3    650.00  216.67   87.97       1    135.00  135.00    0.0
1 31626 31626      6    969.00  161.50  119.75      27   5951.00  220.41   44.02
1 32000 32000     27   1458.00   54.00   15.44      49   3094.25   63.15   24.86
1 36400 36400
1 36425 36425      1     75.00   75.00    0.0        4    160.00   40.00    7.91
1 38500 38500     17   1458.50   85.79   53.13      34   3523.00  103.62   77.58
1 40510 40510      3    300.00  100.00   56.12       8    609.00   76.13  101.44
1 40808 40808      9    361.00   40.11   14.54
1 40810 40810      1     35.00   35.00    0.0        1    150.00  150.00    0.0
1 41110 41110      6    288.00   48.00    2.24       4    250.00   62.50   21.65
1 43200 43200     31   6834.00  220.45   56.02      47  10710.00  227.87   47.41
1 43221 43221      5    575.00  115.00   33.91       8   1851.50  231.44   41.69
1 43222 43222                                        5    790.00  158.00   58.45
1 43223 43223
1 43227 43227      1    225.00  225.00    0.0
1 43228 43228
1 43235 43235     76  14390.00  189.34   46.64     352  72580.00  206.19   44.47
1 43239 43239     78  17392.50  222.98   45.66     209  46776.50  223.81   41.86
1 43450 43450    138   6786.99   49.18   25.67     133   8559.00   64.35   24.76
1 43451 43451    215   7976.50   37.10   11.25     134   5554.00   41.45   12.32
1 43453 43453      3    270.00   90.00   49.50      19   2240.00  117.89   15.42
1 45300 45300   4775 146564.00   30.69   10.67     138   5593.50   40.53   12.34
1 45305 45305     95   5441.70   57.28   18.15      15   1130.00   75.33   16.68
1 45310 45310     72   4986.10   69.25   30.73       6    560.00   93.33   20.34
1 45330 45330    912  52030.56   57.05   26.91     179  12395.00   69.25   33.42
1 45360 45360    119  15424.81  129.62   58.58      69  11555.00  167.46   95.78
1 45365 45365      7   1245.00  177.86   82.93       9   2498.00  277.56   91.20
1 45370 45370      8   1275.00  159.37   79.00      10   4326.00  432.60  132.21
1 45378 45378     26   6350.00  244.23   89.21      63  20750.00  329.36   73.44
1 45380 45380      9   2940.00  326.67   39.16      36  12320.00  342.22   55.08
1 45385 45385     16   7070.00  441.87   65.28      45  19891.00  442.02  117.43
1 46230 46230     37   1557.00   42.08   19.50
1 46250 46250      9    821.00   91.22   41.30       3    170.00   56.67   12.96
1 46255 46255      3    760.00  253.33  157.39       8   1020.00  127.50  127.87
1 46500 46500     28    525.00   18.75    9.97
1 46600 46600    663  11826.30   17.84    8.06       8    200.00   25.00   10.61
1 46606 46606     10    251.00   25.10   14.73       1     75.00   75.00    0.0
1 46935 46935      2     85.00   42.50    7.50
1 46936 46936
1 46945 46945      9    320.00   35.56    6.85
1 49080 49080     27   1495.00   55.37   15.45      25   1965.00   78.60   52.53
1 51045 51045
1 51720 51720    411   8016.45   19.50    6.56      12    300.00   25.00    7.07
1 51725 51725     37   1667.50   45.07    9.95       3    120.00   40.00    7.07
1 51726 51726     71   3803.00   53.56   10.03       6    264.00   44.00    0.0
1 51727 51727      1     65.00   65.00    0.0        1     50.00   50.00    0.0
1 51728 51728
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1 51729 51729    23    1255.00    54.57    14.96
1 51730 51730
1 51731 51731                                            4     240.00    60.00      0.0
1 51732 51732
1 51733 51733     1      40.00    40.00      0.0
1 51736 51736     2      35.00    17.50     2.50
1 51746 51746
1 51748 51748
1 51749 51749
1 51772 51772    12     754.00    62.83     5.84        13     530.00    40.77     9.00
1 51774 51774
1 51776 51776
1 51778 51778     1      40.00    40.00      0.0
1 51780 51780
1 51782 51782                                            1      40.00    40.00      0.0
1 51785 51785                                            1      40.00    40.00      0.0
1 51788 51788     2      84.00    42.00     2.00         6     291.00    48.50     6.53
1 51790 51790
1 51791 51791
1 52000 52000  1770  126730.50    71.60    26.26
1 52005 52005    11    1204.00   109.45    53.90
1 52204 52204    72    4341.00    60.29    27.97
1 52224 52224     2     170.00    85.00    25.00
1 52234 52234     2     570.00   285.00    15.00
1 52281 52281    76    8932.00   117.53    26.14
1 52330 52330
1 53600 53600   572    8865.08    15.50     7.38        26     582.50    22.40     0.48
1 53601 53601   413    7629.00    18.47     7.70
1 53640 53640   154    4014.00    26.06     3.73         2      81.00    40.50     5.50
1 53660 53660   901   13800.25    15.32     8.31        19     420.00    22.11     1.67
1 53661 53661   783   14627.50    18.68     6.63         1      10.00    10.00      0.0
1 55000 55000    72    1643.00    22.82     9.48         2      50.00    25.00      0.0
1 55700 55700    48    3076.00    64.08    29.06         3     360.00   120.00    74.83
1 57160 57160   153    2344.34    15.32     6.59         1      17.00    17.00      0.0
1 57820 57820
1 58100 58100   107    5855.50    54.72    31.84         3     150.00    50.00     8.16
1 58120 58120    24    3900.00   162.50    86.08        11    2029.00   184.45   109.45
1 58301 58301     1      17.00    17.00      0.0         1      45.00    45.00      0.0
1 62270 62270    26    1118.34    43.01    16.48        13     687.00    52.85    20.89
1 62278 62278     1      65.00    65.00      0.0        59    6487.96   109.97    63.07
1 64421 64421    15     718.00    47.87     8.89        10     540.00    54.00    19.47
1 64440 64440     8     225.00    28.13    10.29
1 64441 64441     2     283.00   141.50    33.50
1 64450 64450   154    3800.00    24.68    19.44         3     275.00    91.67    25.93
1 64721 64721     9    3282.00   364.67    28.90        23    9090.00   395.22   177.52
1 65205 65205    29     728.50    25.12    10.81         3      95.00    31.67    14.66
1 66170 66170     5    3400.00   680.00    24.49        12    8050.00   670.83   184.23
1 66500 66500                                            1     275.00   275.00      0.0
1 66625 66625     4    1750.00   437.50   108.25         8    3810.00   476.25    31.70
1 66800 66800     9    1970.00   218.89    81.71        11    1308.00   118.91    88.56
1 67103 67103    14    8115.00   579.64   424.30        12    3692.00   307.67   187.17
1 67104 67104
1 67106 67106    34   27516.80   809.32   305.50
1 67107 67107     5    3880.00   776.00   443.69
1 67112 67112
1 67143 67143     8    2975.00   371.87    49.11        22    7333.00   333.32   111.34
1 67800 67800   166    8922.00    53.75    19.36        16     830.00    51.88    15.30
1 67801 67801    16    1840.00   115.00    36.49
1 67805 67805     4     360.00    90.00    41.68
1 67820 67820   129    2197.43    17.03     6.30         1      75.00    75.00      0.0
1 67840 67840    70    4016.00    57.37    38.08        19    1783.00    93.84    64,19
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1 68800 68800     32     762.00   23.81   11.19
1 68820 68820     67    2131.00   31.81   16.90
1 68840 68840      6     203.00   33.83    4.84
1 69200 69200     51    1014.50   19.89   13.05       3      74.50   24.83    6.84
1 69420 69420     68    2896.50   42.60   21.76       1      84.00   84.00    0.0
1 69433 69433    100    5070.50   50.70   34.50

TOTAL          84103 3762086.00                    6655  706359.12                        0          0.0


1 70030 70030      3      77.00   25.67    8.18
1 70110 70110     16     609.00   38.06    8.14      54     975.50   18.06    2.41
1 70120 70120     11     325.00   29.55    3.65       8     130.00   16.25    3.86
1 70130 70130     12     404.00   33.67   16.13      40     791.50   19.79    2.77
1 70150 70150     27    1090.00   40.37    6.41     158    3107.00   19.66    3.44
1 70190 70190     11     418.50   38.05   16.06      16     224.00   14.00    1.37
1 70210 70210    428    7605.50   17.77    5.75      91    1292.00   14.20    4.18
1 70220 70220    324   11638.00   35.92   10.31     556    9472.97   17.04    3.92
1 70230 70230      6     154.00   25.67    7.51
1 70328 70328      4      62.00   15.50   11.84       2      32.00   16.00    0.0
1 70330 70330      8     317.50   39.69    7.07      22     357.50   16.25    2.53
1 70450 70450     91   14943.52  164.21   79.97     339   23118.00   68.19   13.65
1 70460 70460     10     935.00   93.50   59.89     512   45172.00   88.23   14.95
1 70470 70470    220   40292.80  183.15   83.23     502   48720.15   97.05   18.73
1 71010 71010  17193  370050.44   21.52    4.52    7191   75276.25   10.47    1.92
1 71020 71020   8696  254075.69   29.22    7.47   18430  260906.06   14.16    2.03
1 71030 71030    101    3349.46   33.16   16.73     198    3392.75   17.14    3.55
1 71100 71100    619   19063.00   30.80    8.57    1030   15338.00   14.89    2.78
1 71110 71110     89    3208.00   36.04    9.00     295    6192.50   20.99    3.29
1 71120 71120     33    1037.50   31.44    8.27      46     593.00   12.89    1.64
1 71130 71130      9     300.00   33.33    5.56      12     156.00   13.00    1.47
1 71270 71270      4     261.00   65.25   18.44       4     490.00  122.50   27.04
1 72010 72010    318    9039.00   28.42   21.51      14     356.00   25.43   12.06
1 72020 72020    201    4588.00   22.83    7.88      12     165.00   13.75    2.62
1 72040 72040    570   17901.50   31.41    8.54     333    4971.50   14.93    3.36
1 72050 72050    431   18872.14   43.79   11.22     680   12229.50   17.98    2.73
1 72052 72052    200    9058.50   45.29   11.69     302    6891.25   22.82    2.58
1 72070 72070    729   24951.50   34.23    9.48     663    9247.77   13.95    2.34
1 72080 72080    169    5463.00   32.33    8.26      52     753.50   14.49    2.11
1 72100 72100   2603   96841.81   37.20    9.02    1655   28698.75   17.34    3.78
1 72110 72110    840   41280.65   49.14   13.46     877   17842.50   20.34    3.60
1 72114 72114     57    2988.00   52.42   14.80       5      94.00   18.80    3.43
1 72170 72170   1550   40416.65   26.08    6.88     703    8508.00   12.10    3.52
1 72180 72180     19     538.50   28.34   12.01     191    3735.00   19.55    1.12
1 72190 72190    121    4144.50   34.25   10.17      79    1261.00   15.96    5.67
1 72220 72220     83    2593.75   31.25    7.16     101    1325.00   13.12    2.11
1 73000 73000    197    4935.75   25.05    6.78     140    1785.25   12.75    4.97
1 73010 73010     36    1020.58   28.35    6.80      43     521.25   12.12    3.09
1 73020 73020    628   14298.65   22.77    5.45     296    3329.37   11.25    2.93
1 73030 73030   1542   44370.44   28.77    6.79    1183   15586.54   13.18    2.61
1 73060 73060    642   17470.50   27.21    6.21     360    4454.75   12.37    2.76
1 73070 73070    585   14396.50   24.61    5.34     207    2633.25   12.72    2.58
1 73080 73080    128    3662.50   28.61    7.59     220    2800.50   12.73    3.02
1 73090 73090    448   10827.50   24.17    4.88     430    5280.50   12.28    2.46
1 73100 73100   1934   46938.32   24.27    5.43     214    2558.25   11.95    3.12
1 73110 73110    768   20902.62   27.22    5.86    1048   14054.29   13.41    2.73
1 73120 73120    480   11202.50   23.34    6.10     250    2749.75   11.00    2.23
1 73130 73130    430   11971.00   27.84    5.23     705    9021.33   12.80    2.62
1 73140 73140    576   12346.10   21.43    4.54     351    3490.50    9.94    2.03
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1 73500 73500  1048   25096.15   23.95    9.42     88    1140.65   12.96    5.06
1 73510 73510  3571  120011.62   33.61    8.27   1644   24069.50   14.64    2.91
1 73520 73520   660   23899.50   36.21   12.78    330    6144.00   18.62    2.79
1 73540 73540    25     786.50   31.46    9.26     14     197.00   14.07    0.96
1 73550 73550   647   19411.75   30.00    7.43    481    6128.75   12.74    3.14
1 73560 73560  3269   85041.25   26.01    6.68   1092   14222.73   13.02    4.36
1 73570 73570  1359   44216.00   32.54    7.48    891   12595.50   14.14    2.25
1 73590 73590   788   20729.20   26.31    7.46    592    7320.57   12.37    3.13
1 73600 73600  1068   26366.52   24.69    5.28    180    2307.00   12.82    2.56
1 73610 73610   837   24218.13   28.93    5.36    879   11471.75   13.05    2.64
1 73616 73616     4     102.50   25.63    6.70
1 73620 73620  2695   62233.68   23.09    5.95    174    1991.50   11.45    2.41
1 73630 73630  1031   29861.19   28.96    7.33   1062   13582.13   12.79    2.61
1 73650 73650   319    7300.46   22.89    6.45    111    1240.00   11.17    2.05
1 73660 73660   223    5006.50   22.45    4.83     99     954.00    9.64    2.25
1 74150 74150     1      91.00   91.00    0.0     224   12030.00   53.71   31.77
1 74160 74160     2     180.00   90.00   10.00    389   40412.30  103.89   29.02
1 74170 74170     1      74.00   74.00    0.0      95   11622.00  122.34   29.40
1 74210 74210    19     605.00   31.84   10.83     22     492.50   22.39   16.20
1 74220 74220   408   17771.00   43.56   10.30    831   18499.00   22.26    3.26
1 74240 74240  1938  133166.69   68.71   12.58   3519  111958.69   31.82    7.54
1 74241 74241   200    7496.00   37.48   19.37    713   21601.80   30.30    6.42
1 74245 74245    67    5367.50   80.11   20.87    145    6788.00   46.81   12.11
1 74250 74250    54    2756.50   51.05   11.18    152    3973.50   26.14   14.23
1 74260 74260                                       1      35.00   35.00    0.0
1 74270 74270  1579  110621.00   70.06   13.73   2852   87877.37   30.81    5.30
1 74275 74275   193   15669.50   81.19   12.18    370   16700.00   45.14   10.76
1 74280 74280    38    3295.92   86.73   26.76     20     795.22   39.76   10.07
1 74290 74290   902   39120.34   43.37    8.50   1328   25729.51   19.37    4.55
1 74291 74291   100    2130.00   21.30    8.19     95    1200.00   12.63    5.11
1 74310 74310     3      51.00   17.00    0.0      20     858.00   42.90    8.07
1 74400 74400   870   65260.40   75.01   16.45   1174   34479.51   29.37    4.50
1 74405 74405    27    1843.00   68.26   18.59     84    2440.50   29.05    3.54
1 74410 74410   310   23171.00   74.75   16.88    496   15638.30   31.53   23.32
1 74415 74415    83    6560.00   79.04   37.89    292   11939.00   40.89    9.46
1 74455 74455     2      90.00   45.00   10.00     17     394.00   23.18    8.23
1 75662 75662
1 76000 76000   400    4995.50   12.49    4.29     76    1173.50   15.44   10.20
1 76060 76060   143    9990.00   69.86    2.64    107    4655.00   43.50   13.65
1 76090 76090    31    1456.50   46.98   10.62    355    7821.50   22.03    4.97
1 76091 76091    78    4944.33   63.39   21.53   1564   45228.40   28.92    3.89
1 76092 76092
1 76093 76093
1 76100 76100    53    3161.00   59.64   27.63    394   14275.50   36.23   13.84
1 76127 76127    10     106.00   10.60    6.62
1 76150 76150                                       1      14.00   14.00    0.0
1 76300 76300     6     510.00   85.00  118.53
1 76500 76500     7     110.00   15.71   18.21     31    1033.40   33.34   10.47
1 76511 76511   932  114209.69  122.54   34.86     11     693.00   63.00   16.31
1 76512 76512    12    1413.00  117.75   44.61     42    2971.00   70.74   31.64
1 76515 76515     2      90.00   45.00    0.0
1 76516 76516   276   27439.00   99.42   45.07    455   18297.99   40.22   14.84
1 76530 76530                                       1      58.00   58.00    0.0
1 76550 76550   337   22468.85   66.67   22.50      8     236.08   29.51    3.10
1 76620 76620    64    7669.00  119.83   40.89    127    8268.50   65.11   11.27
1 76625 76625                                       1      37.00   37.00    0.0
1 76627 76627                                      14     790.00   56.43    4.79
1 76700 76700    63    4754.00   75.46   13.24    658   31630.50   48.07   17.42
1 76705 76705    13     555.00   42.69   16.48    424   14642.63   34.53    6.59
1 76770 76770    16    1043.00   65.19   27.45    336   14795.08   44.03   10.88
1 76805 76805    20    1411.00   70.55   18.19    199    7419.00   37.28    6.45
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1 76815 76815	3	134.00	44.67	10.50	9	234.50	26.06	6.75				
1 76855 76855	5	132.00	26.40	9.77	36	1265.75	35.16	5.23				
1 76885 76885												
1 76900 76900	368	13867.25	37.68	29.80	30	1026.60	34.22	20.37				
1 76910 76910	31	570.00	18.39	12.56	46	1815.40	39.47	9.84				
1 76920 76920	47	4072.75	86.65	44.48	6	187.00	31.17	0.37				
1 76930 76930												
1 77260 77260	62	3051.00	49.21	4.67	558	28064.35	50.29	8.03				
1 77310 77310	2	144.00	72.00	0.0	30	1109.00	36.97	18.21				
1 77315 77315	1	83.00	83.00	0.0	48	1846.00	38.46	17.84				
1 77400 77400	1	40.00	40.00	0.0	5442	108452.00	19.93	3.93				
1 77405 77405	43	849.00	19.74	2.29	13654	359242.31	26.31	10.93				
1 77410 77410	1495	123020.50	82.29	12.87	8155	227049.12	27.84	7.34				
1 78306 78306	45	6075.42	135.01	47.02	1054	68651.50	65.13	17.50				
1 78802 78802	1	250.00	250.00	0.0	34	2625.26	77.21	10.60				
TOTAL	73108	2511434.00			95002	2164508.00			0	0.0		
1 81000 81000	185284	881911.37	4.76	162.25	93	67.60	0.73	0.96	3434	24065.25	7.01	1.83
1 81002 81002	13084	42187.55	3.22	1.18					11	58.00	5.27	3.53
1 81005 81005	2028	7632.75	3.76	1.22					19	60.50	3.18	5.80
1 81015 81015	3382	13768.90	4.07	1.41					5	26.50	5.30	1.91
1 82009 82009	216	339.00	1.57	1.48								
1 82010 82010												
1 82150 82150	99	877.80	8.87	2.82	7	4.00	0.57	0.05	57	601.50	10.55	2.34
1 82465 82465	5908	43409.89	7.35	1.79	2	1.10	0.55	0.05	221	1768.25	8.00	2.05
1 82565 82565	1475	11603.20	7.87	2.11	18	9.80	0.54	0.05	480	3835.15	7.99	2.17
1 82575 82575	41	594.00	14.49	4.92	18	62.20	3.46	0.30	33	468.90	14.21	4.52
1 82640 82640	237	5732.83	24.19	6.34					116	2795.00	24.09	4.40
1 82643 82643	1360	30871.55	22.70	5.71	204	972.89	4.77	1.84	2082	53302.98	25.60	3.15
1 82756 82756												
1 82803 82803	7	98.40	14.06	8.75	65	580.80	8.94	0.79				
1 82947 82947	87626	601739.56	6.87	21.17	52	28.40	0.55	0.05	5423	46013.23	8.48	2.18
1 82948 82948	21563	105911.31	4.91	2.11					368	2284.50	6.21	1.83
1 82949 82949	801	5103.50	6.37	1.74					34	155.00	4.56	2.15
1 82950 82950	1096	9930.25	9.06	2.71					51	441.50	8.66	3.57
1 82951 82951	665	12269.00	18.45	11.30	1	1.80	1.80	0.0	75	1696.25	22.62	8.10
1 82952 82952												
1 82954 82954												
1 82960 82960	683	7045.00	10.31	3.46					4	43.50	10.88	1.75
1 82961 82961	6	159.00	26.50	6.26								
1 83036 83036	42	726.45	17.30	5.84					60	1018.25	16.97	4.24
1 83051 83051	464	1952.50	4.21	1.92					40	275.00	6.88	3.70
1 83705 83705												
1 83715 83715												
1 83725 83725	154	1736.50	11.28	3.25	1	1.00	1.00	0.0	180	1848.90	10.27	2.47
1 84045 84045												
1 84060 84060	425	5148.95	12.12	3.71					113	1316.00	11.65	3.54
1 84065 84065	91	1334.50	14.66	3.12	12	5.80	0.48	0.11	129	1816.75	14.08	2.89
1 84075 84075	316	2992.49	9.47	4.51	1	0.50	0.50	0.0	131	1167.75	8.91	2.21
1 84132 84132	7320	57418.71	7.84	2.51	11	5.90	0.54	0.05	2447	17916.83	7.32	1.66
1 84250 84250	524	7435.62	14.19	6.38	48	101.80	2.12	2.09	496	7085.67	14.29	3.14
1 84251 84251												
1 84295 84295	882	6360.00	7.21	2.39	2	1.20	0.60	0.00	436	3409.00	7.82	2.26
1 84420 84420	138	3539.40	25.65	7.84	12	51.20	4.27	0.38	89	2325.50	26.13	6.04
1 84443 84443	464	12732.79	27.44	11.95	25	158.50	6.34	2.82	219	5099.50	23.29	8.93
1 84450 84450												
1 84478 84478	1727	14727.20	8.53	2.98	12	18.00	1.50	0.0	1155	12094.50	10.47	1.79

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1 84480 84480
1 84520 84520
1 84550 84550    3522   26620.79     7.56     1.84     3     1.60     0.53     0.05      392   2699.09     6.89     2.16
1 85014 85014   17928   74539.62     4.16     1.41    11     6.10     0.55     0.05      462   2610.25     5.65     1.54
1 85018 85018   50436  194347.50     3.85     6.24    24    17.60     0.73     0.85      804   3916.00     4.87     1.69
1 85021 85021
1 85022 85022
1 85031 85031
1 85048 85048   13928   62020.18     4.45     1.75     5     2.80     0.56     0.05      447   1644.10     3.68     1.52
1 85095 85095     116    4819.00    41.54    17.62    23   835.00    36.30     7.49       22    957.50    43.52    17.85
1 85100 85100     142    6332.50    44.60    28.58     4   120.00    30.00     8.66       12    826.00    68.83    29.72
1 85102 85102     100    3389.00    33.89    18.33    28  1610.00    57.50    26.22        8    338.50    42.31    16.36
1 86008 86008      41     672.40    16.40     4.32     2     1.00     0.50     0.0        18    181.30    10.07     7.28
1 86585 86585     855    3755.75     4.39     2.07                                          6     55.50     9.25     5.21
1 87070 87070
1 87081 87081    1601   14817.50     9.26     4.16                                         45    428.25     9.52     2.65
1 87101 87101     242    1669.50     6.90     2.50                                          6    119.50    19.92     8.27
1 87181 87181     679   13086.00    19.27     7.28                                        161   1825.00    11.34     3.49
1 87205 87205     497    3381.70     6.80     3.89    10    15.60     1.56     0.12       63    571.00     9.06     3.16
1 87210 87210
1 89005 89005
1 89205 89205      23     110.00     4.78     2.96                                          1      4.00     4.00     0.0


TOTAL          428218 2306838.00                     694  4682.18                       20355 209165.37



1 90782 90782      16      83.00     5.19     2.77   124   840.00     6.77     3.71
1 90784 90784
1 90788 90788       2      13.00     6.50     1.50     5    30.00     6.00     2.00
1 90790 90790    5937  170937.44    28.79    10.93   191  5998.00    31.40     7.02
1 90791 90791    2903  107177.00    36.92    13.06    14   381.00    27.21     7.98
1 90792 90792      25    1114.95    44.60    11.40
1 90793 90793     102    1503.35    14.74    11.61
1 90801 90801     241    8494.75    35.25    18.67    72  2281.00    31.68    14.88
1 90825 90825      44    2620.00    59.55    59.37     3    80.00    26.67    17.46
1 90841 90841    3185   50824.29    15.96     9.15     8   165.00    20.63    12.36
1 90843 90843    6691  115641.12    17.28     9.47   110  1856.50    16.88     6.49
1 90844 90844    2029   59411.11    29.28    14.88    54  1657.50    30.69    12.01
1 90847 90847      19     681.50    35.87    16.25     2    76.00    38.00     0.0
1 90848 90848       3     330.00   110.00     0.0
1 90853 90853     237    2458.20    10.37     6.93    92  1030.62    11.20     5.98
1 90870 90870     114    4307.99    37.79    15.85   341 10599.82    31.08    21.08
1 90880 90880       3      95.00    31.67    30.64
1 90900 90900      23     597.00    25.96    16.22
1 92002 92002    5241  133622.44    25.50    10.90
1 92014 92014   21165  526313.62    24.87    11.00     1    32.00    32.00     0.0
1 92018 92018      27     795.94    29.48    38.98
1 92020 92020     371    4761.48    12.83     6.65
1 92070 92070       2     125.00    62.50    12.50
1 92081 92081    1586   26427.55    16.66     7.87
1 92082 92082     981   21717.43    22.14     9.27
1 92083 92083     733   12598.00    17.19     2.72
1 92100 92100    4243   59956.73    14.13     5.79     1    18.00    18.00     0.0
1 92120 92120      65    1370.15    21.08    13.84
1 92130 92130       4     160.00    40.00    24.18
1 92140 92140     150    1819.86    12.13    11.20
1 92225 92225     232    3723.15    16.05     9.69
1 92226 92226      59    1201.56    20.37     8.49
1 92235 92235     363   39507.34   108.84    29.42   129  5659.50    43.87     1.65
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1 92250 92250   595  14789.67    24.86    14.04
1 92260 92260    29    414.00    14.28     8.72
1 92270 92270
1 92280 92280    10    789.00    78.90    45.51
1 92531 92531     1      5.00     5.00      0.0
1 92532 92532
1 92533 92533    49    512.00    10.45     4.33
1 92534 92534
1 92541 92541    72   2308.00    32.06    29.88
1 92542 92542    54    818.00    15.15     3.43
1 92543 92543    62   1489.00    24.02    14.45
1 92544 92544    56    844.00    15.07     3.44
1 92545 92545    54    802.00    14.85     3.49
1 92546 92546
1 92547 92547     5    305.00    61.00    22.00
1 92552 92552   951   9698.00    10.20     4.45         1      20.00    20.00      0.0
1 92553 92553  1168  18097.12    15.49     5.44         1      20.00    20.00      0.0
1 92555 92555   348   3854.50    11.08     5.46
1 92557 92557   995  24386.84    24.51     9.21         1      30.00    30.00      0.0
1 92566 92566   302   3615.60    11.97     3.29
1 92581 92581    10    863.00    86.30    19.73        16     569.00    35.56     2.18
1 92589 92589     2    139.00    69.50    30.50
1 92950 92950    18   1432.00    79.56    44.60       116   11736.80   101.18    52.00
1 93000 93000 568501332010.00    23.43    47.29       348    4962.50    14.26     4.47
1 93005 93005   242   3326.00    13.74     4.77
1 93010 93010   497   8572.50    17.25     6.83      9272   84784.69     9.14     3.57
1 93015 93015  1293 125191.12    96.82    35.09        77    4729.09    61.42    20.29
1 93017 93017     1     25.00    25.00      0.0         1      25.00    25.00      0.0
1 93040 93040  1868  21703.68    11.62     5.01        12     135.66    11.31     6.15
1 93205 93205     4    343.80    85.95    24.34
1 93208 93208
1 93274 93274  1239 182845.25   147.57    32.71        10     766.00    76.60    38.54
1 93300 93300   329  42240.00   128.39    24.49       110    5903.60    53.67    16.12
1 93307 93307     8    899.03   112.38    39.57       108    3075.00    28.47    11.00
1 93710 93710   167   4812.00    28.81    22.46        13     156.00    12.00      0.0
1 93725 93725   526  17506.00    33.28    25.09         6     548.00    91.33    46.33
1 93728 93728   263   9978.00    37.94    26.47        36     762.00    21.17    12.65
1 93770 93770   453   1404.00     3.10     1.95
1 93795 93795   332   9433.00    28.41    12.79
1 93796 93796  6227 172709.56    27.74     3.10      1683   13383.00     7.95     2.41
1 94010 94010  1139  26200.55    23.00    12.09        37     862.01    23.30    20.51
1 94060 94060   273   9378.55    34.35    17.29        61     893.00    14.64     8.53
1 94160 94160   724  12382.84    17.10    10.84       506    4809.88     9.51     3.22
1 94200 94200    41   1106.20    26.98    10.36         1       5.00     5.00      0.0
1 94350 94350
1 95002 95002   663    944.36     1.42     3.79
1 95023 95023  4613   7571.40     1.64     4.90
1 95030 95030    22    260.00    11.82     1.68
1 95819 95819   130  10735.33    82.58    46.77        93    2815.90    30.28    13.96
1 95860 95860   133  11062.00    83.17    34.35        54    5685.00   105.28    16.50
1 95861 95861    19   2269.00   119.42    35.85        13    1894.00   145.69    52.52
1 95863 95863     1    221.00   221.00      0.0         4     506.30   126.58    57.89
1 95864 95864
1 95900 95900  1023  35479.51    34.68    15.60       126    4164.80    33.05    12.60
1 95904 95904   228   5193.50    22.78    14.25       126    5120.50    40.64    10.67
1 95933 95933
1 95935 95935    13    617.00    47.46    10.69         1      52.00    52.00      0.0
1 95937 95937     2     95.00    47.50    17.50         2      98.00    49.00      0.0
1 97000 97000  2489  30448.89    12.23     6.68        14     180.00    12.86     2.23
1 97050 97050   399   6179.58    15.49     3.34
1 97100 97100  2663  33599.16    12.62     6.62         6     112.00    18.67     7.18
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 1 97200 97200    1196  18732.37    15.66      3.96         8    138.00    17.25     2.17
 1 97201 97201     263   1805.00     6.86      5.03
 1 97540 97540
 1 97700 97700      18    372.00    20.67     11.83
 1 99000 99000   17993  86634.62     4.81      2.57                                              701   3171.55     4.52     3.12
 1 99070 99070      36    415.00    11.53     11.68         2     20.00    10.00     0.0
 1 99195 99195     110   1837.00    16.70     11.03         1     40.00    40.00     0.0

TOTAL           166067  3682072.00                      14013  189707.37                         701     3171.55


TOTAL           751496 12262430.0                      116364  3065256.00                      21056   212336.87
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SOUTH CAROLINA

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
2	13150	13150	1	350.00	350.00	0.0	6	945.00	157.50	95.99				
2	13151	13151	9	1655.00	183.89	55.17	10	1340.00	134.00	64.65				
2	13152	13152	1	550.00	550.00	0.0	1	320.00	320.00	0.0				
2	13300	13300	1	300.00	300.00	0.0	3	723.00	241.00	211.85				
2	14040	14040	113	36569.60	323.62	94.06	46	20858.00	453.43	207.45				
2	14041	14041	6	1570.00	261.67	139.69	14	4191.80	299.41	295.63				
2	14060	14060	97	38992.00	401.98	151.58	73	34654.00	474.71	235.26				
2	14061	14061	3	2202.00	734.00	232.07	10	7385.00	738.50	265.22				
2	15120	15120	6	1875.00	312.50	81.33	7	1955.00	279.29	146.08				
2	15240	15240	5	2480.00	496.00	166.48	17	5966.00	350.94	154.26				
2	15260	15260	5	1630.00	326.00	197.24	19	5705.00	300.26	165.35				
2	15650	15650												
2	15730	15730	1	1100.00	1100.00	0.0	1	100.00	100.00	0.0				
2	15820	15820												
2	16000	16000	150	3112.00	20.75	9.71	36	1118.00	31.06	16.93				
2	19120	19120	35	6368.50	181.96	92.11	69	14252.00	206.55	64.17				
2	19160	19160	3	562.00	187.33	125.65	24	3050.00	127.08	146.86				
2	23605	23605	27	6186.50	229.13	69.26	32	7235.00	226.09	77.24				
2	24105	24105	1	250.00	250.00	0.0	17	2470.00	145.29	101.21				
2	24500	24500	38	5465.00	143.82	61.76	26	4069.00	156.50	66.59				
2	24576	24576	1	200.00	200.00	0.0	1	150.00	150.00	0.0				
2	24620	24620												
2	25000	25000					4	1005.00	251.25	31.70				
2	25005	25005												
2	25270	25270					2	330.00	165.00	15.00				
2	25350	25350												
2	25355	25355												
2	25615	25615	1	360.00	360.00	0.0								
2	26410	26410	3	779.00	259.67	90.43	5	1437.00	287.40	98.70				
2	26418	26418	1	100.00	100.00	0.0	12	2124.00	177.00	81.65				
2	26735	26735	1	370.00	370.00	0.0	3	700.00	233.33	82.50				
2	26951	26951	8	1437.00	179.62	71.82	27	4057.00	150.26	72.88				
2	26952	26952					5	1026.00	205.20	49.42				
2	27210	27210	19	3980.00	209.47	140.02	6	1601.00	266.83	104.68				
2	27211	27211	5	720.00	144.00	71.79	2	920.00	460.00	40.00				
2	27500	27500	6	2490.00	415.00	170.37	3	1864.00	621.33	111.25				
2	27530	27530	17	4049.00	238.18	70.91	17	4545.00	267.35	81.46				
2	27664	27664												
2	27750	27750	6	1124.00	187.33	106.32	3	378.00	126.00	82.77				
2	27818	27818	2	200.00	100.00	0.0	10	3937.00	393.70	92.36				
2	28208	28208	7	850.00	121.43	28.50	1	200.00	200.00	0.0				
2	28820	28820	3	261.00	87.00	55.15	10	1555.00	155.50	64.71				
2	36600	36600	5	95.00	19.00	9.70	1	17.50	17.50	0.0				
2	37609	37609	12	1971.00	164.25	66.84	21	2684.00	127.81	46.83				
2	43702	43702					16	3093.00	193.31	90.33				
2	43714	43714												
2	45365	45365												
2	45370	45370												
2	45385	45385												
2	49505	49505	30	11738.00	391.27	145.66	9	2199.00	244.33	196.99				
2	52235	52235	9	2696.00	299.56	205.61	3	695.00	231.67	260.45				
2	52601	52601	62	50274.00	810.87	254.43	21	4610.00	219.52	389.23				
2	54152	54152												

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2 54161 54161     5     774.00   154.80     12.81        11    1692.97   153.91    92.90
2 65420 65420    28    8100.00   289.29     90.49        38    8851.00   232.92   110.96
2 65820 65820
2 66505 66505
2 66600 66600     1     800.00   800.00       0.0         1     500.00   500.00      0.0
2 66635 66635                                             1     200.00   200.00      0.0
2 66700 66700                                             2     900.00   450.00    50.00
2 66920 66920    77   62481.00   811.44    209.73       306  213427.00   697.47   435.35
2 66930 66930     3    2475.00   825.00       0.0
2 66940 66940    13   11675.00   898.08     99.26         4    3200.00   800.00      0.0
2 66980 66980   122  146582.00  1201.49    337.33       160  182197.00  1138.73   429.92
2 67921 67921    12    2740.00   228.33    106.45        16    3809.57   238.10    88.62
2 67922 67922    11     765.00    69.55     19.24
2 67923 67923     3     850.00   283.33     84.98         9    3425.00   380.56    46.81
2 67924 67924    35   12465.00   356.14    119.48         7    2742.00   391.71    86.22


TOTAL          1010  444618.56                        1148  576408.75                         0         0.0



2 70030 70030
2 70160 70160    22     567.00    25.77      8.43       123    1592.50    12.95     2.92
2 70250 70250    86    2688.60    31.26      7.93       181    3080.50    17.02     2.71
2 70260 70260   147    6598.50    44.89     11.49      1005   21763.00    21.65     3.42
2 70360 70360    20     550.50    27.52      7.68        94    1116.00    11.87     2.56
2 71250 71250                                            47    3546.00    75.45    24.18
2 71260 71260                                            38    4430.41   116.59    34.03
2 73580 73580     9     341.90    37.99     10.64        21     854.00    40.67    18.03
2 74000 74000   845   21385.62    25.31      9.50      1098   14506.33    13.21     7.64
2 74010 74010    37    1172.50    31.69     10.78       353    6476.50    18.35     6.62
2 74020 74020   124    4176.00    33.68      9.96      1110   20096.30    18.10     6.40
2 74420 74420    79    3441.00    43.56     20.76        24     462.00    19.25     7.06
2 75821 75821     5     475.00    95.00     25.30        40    3196.20    79.90    35.65
2 76100 76100
2 76105 76105                                             1      30.00    30.00      0.0
2 76535 76535     1      35.00    35.00       0.0        43    1352.50    31.45    11.52
2 76645 76645    20    1390.00    69.50     37.97
2 76700 76700
2 77460 77460   108    2475.00    22.92      6.91       507   10282.99    20.28    12.48
2 78006 78006     1      30.00    30.00       0.0       136    5255.00    38.64     4.62
2 78007 78007     6     514.00    85.67     64.34        51    1841.00    36.10     8.53
2 78010 78010    12    1280.00   106.67     26.40       250    7478.00    29.91     9.38
2 78215 78215     6     720.00   120.00     33.54       377   17987.00    47.71     7.77
2 78300 78300     3      99.50    33.17     18.62        35    1578.50    45.10    13.92
2 78305 78305    62    5878.00    94.81     13.51       298   16677.00    55.96     7.19
2 78306 78306
2 78403 78403                                            46    2940.00    63.91    14.05
2 78435 78435
2 78600 78600     1      65.00    65.00       0.0        25    1488.00    59.52     9.27
2 78610 78610     1      27.00    27.00       0.0         7     244.00    34.86    14.35
2 78715 78715
2 79000 79000     3     600.00   200.00       0.0        27    2487.00    92.11    48.41


TOTAL          1598   54510.12                        5937  150760.62                         0         0.0



2 85100 85100
2 86209 86209
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  2 93018 93018      21   1197.00     57.00     23.32       158   8025.87    50.80    16.84
  2 93305 93305
  2 93728 93728
  2 95822 95822       2    135.00     67.50     32.50
  2 95828 95828

 TOTAL               23     1332.00                          158     8025.87                       0           0.0

 TOTAL             2631   500460.62                         7243   735195.19                       0           0.0
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SOUTH CAROLINA

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
3	23655	23655	9	1610.00	178.89	31.78	28	4484.00	160.14	36.84				
3	26120	26120					1	495.00	495.00	0.0				
3	27080	27080												
3	33216	33216	1	380.00	380.00	0.0	1	350.00	350.00	0.0				
3	34201	34201	2	1300.00	650.00	150.00								
3	36815	36815	7	1500.00	214.29	124.54	5	1700.00	340.00	169.91				
3	45355	45355	100	3446.00	34.46	15.04	7	480.00	68.57	23.26				
3	49421	49421	1	300.00	300.00	0.0	1	200.00	200.00	0.0				
3	66160	66160	1	450.00	450.00	0.0	7	840.00	120.00	155.13				
3	66740	66740					1	300.00	300.00	0.0				
3	67035	67035	1	1800.00	1800.00	0.0	1	1500.00	1500.00	0.0				
3	67901	67901					1	700.00	700.00	0.0				
3	67917	67917	8	3325.00	415.62	84.72	8	3165.00	395.62	83.72				
TOTAL			130	14111.00			61	14214.00			0	0.0		
3	74340	74340	84	638.50	7.60	11.87	9	521.00	57.89	29.82				
3	74430	74430	35	1866.45	53.33	10.14	57	1529.50	26.83	5.37				
3	75626	75626												
3	75628	75628					8	1393.00	174.12	93.42				
3	75712	75712	1	250.00	250.00	0.0	10	1825.00	182.50	57.67				
3	76499	76499	2116	76187.50	36.01	21.72	5	230.50	46.10	52.96				
3	78201	78201	1	31.00	31.00	0.0	344	16778.45	48.77	3.90				
3	78580	78580	3	122.00	40.67	8.01	122	6287.94	51.54	7.26				
3	78606	78606	22	1326.00	60.27	9.50	227	13163.34	57.99	15.43				
TOTAL			2262	80421.44			782	41728.73			0	0.0		
3	90941	90941	1	100.00	100.00	0.0								
3	90951	90951												
3	90990	90990												
3	92960	92960	3	200.00	66.67	11.79	9	830.00	92.22	34.08				
3	99170	99170	1	15.00	15.00	0.0	1	33.00	33.00	0.0				
TOTAL			5	315.00			10	863.00			0	0.0		

SOUTH CAROLINA

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE COOE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STO DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
0	80031	80031	7	151.00	21.57	3.46								
0	82010	82010	22	35.50	1.61	0.45	1	0.60	0.60	0.0				
0	82024	82024	4	17.00	4.25	1.30								
0	82040	82040	15	107.04	7.14	4.55					42	305.00	7.26	2.11
0	82087	82087	1	33.00	33.00	0.0								
0	82140	82140	7	173.00	24.71	1.75					9	288.00	32.00	1.89
0	82156	82156	6	54.50	9.08	1.43					4	54.00	13.50	5.49
0	82205	82205	4	72.50	18.13	7.60	18	96.00	5.33	0.47	51	652.75	12.80	6.86
0	82250	82250	136	952.50	7.00	2.91					65	596.50	9.18	1.49
0	82310	82310	181	1496.48	8.27	2.96	3	1.80	0.60	0.0	140	1016.50	7.26	1.56
0	82372	82372	10	148.00	14.80	11.95	23	98.40	4.28	0.38	12	324.50	27.04	4.95
0	82374	82374	106	374.00	3.53	1.44					104	689.00	6.63	1.48
0	82382	82382	8	43.00	5.38	5.91					4	148.00	37.00	5.20
0	82525	82525	3	59.40	19.80	0.22					11	241.50	21.95	7.60
0	82526	82526									1	6.75	6.75	0.05
0	82533	82533	27	676.50	25.06	13.16	21	137.60	6.55	2.95	9	184.50	20.50	3.81
0	82534	82534	9	351.00	39.00	1.87					1	26.00	26.00	0.0
0	82550	82550	84	923.50	10.99	4.63	5	5.40	1.08	0.10	50	525.00	10.50	3.93
0	82606	82606	198	3522.71	17.79	12.28					20	459.25	22.96	5.17
0	82607	82607	73	1759.75	24.11	11.46	67	358.60	5.35	0.69	197	5640.50	28.63	5.16
0	82728	82728	69	1564.30	22.67	7.53	44	189.60	4.31	0.39	48	1102.00	22.96	5.68
0	82745	82745	86	1791.25	20.83	12.26					17	526.00	30.94	14.90
0	82746	82746	58	1614.70	27.84	9.91	64	360.60	5.63	1.50	159	4302.64	27.06	6.24
0	82756	82756	118	1737.05	14.72	8.43	11	77.00	7.00	5.82	292	4562.41	15.62	4.89
0	82784	82784	36	1245.60	34.60	15.42					8	374.45	46.81	0.02
0	82941	82941	6	145.00	24.17	13.28					4	94.50	23.63	10.23
0	82952	82952	158	2290.50	14.50	11.65					89	409.00	4.60	6.45
0	82954	82954	1831	3901.50	2.13	1.38					20	56.00	2.80	1.89
0	82977	82977	74	606.00	8.19	3.33	3	3.40	1.13	0.09	60	703.05	11.72	4.16
0	83000	83000	87	747.50	8.59	10.31								
0	83002	83002	21	861.00	41.00	11.77					4	114.75	28.69	4.48
0	83011	83011	1	15.50	15.50	0.0								
0	83012	83012												
0	83493	83493												
0	83526	83526	401	2024.00	5.05	0.76								
0	83540	83540	155	1931.55	12.46	5.81	30	32.20	1.07	0.10	381	3892.75	10.22	2.36
0	83550	83550	72	1041.00	14.46	6.26	3	18.00	6.00	7.07	212	2758.00	13.01	2.48
0	83589	83589									1	21.50	21.50	0.0
0	83615	83615	130	1613.50	12.41	5.37	4	4.60	1.15	0.09	84	1026.25	12.22	3.89
0	83625	83625	4	76.00	19.00	4.53					13	246.00	18.92	4.61
0	83690	83690	7	62.10	8.87	3.72	1	0.50	0.50	0.0	16	181.50	11.34	2.12
0	83700	83700	122	1945.60	15.95	7.53					15	185.50	12.37	8.92
0	83705	83705	140	1632.50	11.66	6.29	17	94.00	5.53	0.50	153	2170.00	14.18	4.50
0	83715	83715	111	1274.00	11.48	5.94					81	728.75	9.00	6.42
0	83735	83735	11	80.65	7.33	3.08	7	7.80	1.11	0.10	150	2322.50	15.48	1.72
0	83970	83970	13	1110.80	85.45	5.80					16	1304.00	81.50	20.18
0	84045	84045	91	2082.00	22.88	7.84	62	327.00	5.27	0.45	291	7183.90	24.69	8.35
0	84100	84100	32	291.85	9.12	4.36	6	3.30	0.55	0.05	96	673.35	7.01	2.51
0	84142	84142	15	548.00	36.53	11.26					15	315.70	21.05	8.49
0	84146	84146	34	1422.00	41.82	4.56	3	36.00	12.00	0.0	4	143.75	35.94	4.01
0	84155	84155	44	368.34	8.37	6.88					51	418.00	8.20	3.18
0	84165	84165	100	1677.40	16.77	6.54					101	1616.20	16.00	6.13
0	84175	84175	1	6.00	6.00	0.0					1	8.00	8.00	0.0

0	84185	84185	169	409.00	2.42	1.84					8	107.50	13.44	6.69
0	84230	84230	57	1257.00	22.05	8.42	32	165.00	5.16	0.36	78	1752.50	22.47	5.47
0	84244	84244	2	82.00	41.00	34.00	3	41.00	13.67	15.08	3	75.00	25.00	7.87
0	84251	84251	405	6843.79	16.90	7.98	21	122.20	5.82	5.49	122	1892.90	15.52	8.77
0	84403	84403	12	489.00	40.75	14.02					12	578.50	48.21	3.51
0	84405	84405	7	426.00	60.86	23.55								
0	84441	84441	2107	20337.61	9.65	5.27	99	301.20	3.04	1.53	1654	18923.45	11.44	4.27
0	84442	84442	31	533.50	17.21	5.77					4	48.00	12.00	4.30
0	84450	84450	664	4667.74	7.03	1.35	4	2.20	0.55	0.05	124	939.75	7.58	1.92
0	84460	84460	32	221.75	6.93	3.23	8	4.40	0.55	0.05	98	784.00	8.00	1.89
0	84480	84480	507	7492.80	14.78	11.26	8	55.80	6.98	3.48	333	3934.10	11.81	10.77
0	84520	84520	3490	26497.94	7.59	1.74	23	24.40	1.06	1.36	316	2302.75	7.29	2.09
0	85007	85007	2548	14531.70	5.70	2.09	1	0.60	0.60	0.0	287	1911.15	6.66	1.27
0	85009	85009	294	1376.50	4.68	2.06					11	67.00	6.09	2.84
0	85021	85021	3665	33005.59	9.01	2.18					689	3712.39	5.39	2.31
0	85022	85022	23981	240608.50	10.03	2.99	283	457.18	1.62	0.15	5392	50698.84	9.40	1.92
0	85031	85031	5560	53972.80	9.71	3.20	3	27.00	9.00	3.54	416	3811.40	9.16	2.78
0	85041	85041	316	1176.00	3.72	1.75					7	41.75	5.96	2.47
0	85044	85044	465	3675.15	7.90	2.89	41	22.30	0.54	0.05	137	1075.70	7.85	1.78
0	85540	85540	17	156.00	9.18	2.67	1	5.00	5.00	0.0	4	43.00	10.75	1.30
0	85544	85544	30	308.50	10.28	4.33	2	36.00	18.00	0.0	12	172.50	14.38	8.40
0	85580	85580	4279	24437.42	5.71	1.70	60	32.50	0.54	0.05	682	4964.05	7.28	1.69
0	85590	85590	1522	14009.00	9.20	0.60					81	614.75	7.59	0.57
0	85595	85595	1233	8304.25	6.73	1.51					254	2010.25	7.91	0.42
0	85610	85610	17354	120526.06	6.95	1.99	24	13.00	0.54	0.05	3179	22801.29	7.17	2.13
0	85614	85614	8	36.00	4.50	2.18					2	20.00	10.00	0.0
0	85650	85650	3995	23743.24	5.94	2.09	57	37.30	0.65	0.73	280	1790.15	6.39	2.42
0	85651	85651	1635	13210.89	8.08	2.45					285	1631.85	5.73	1.89
0	85730	85730	103	775.25	7.53	2.95	6	9.90	1.65	0.15	106	1114.00	10.51	1.97
0	86006	86006	36	369.59	10.27	3.96					25	211.75	8.47	4.31
0	86031	86031	29	317.00	10.93	6.82	4	4.60	1.15	0.09	16	141.50	8.84	2.48
0	86032	86032	1	11.00	11.00	0.0	2	2.20	1.10	0.10	7	63.00	9.00	1.31
0	86033	86033	1	5.75	5.75	0.05					4	50.00	12.50	4.33
0	86060	86060	6	47.00	7.83	3.34					52	478.26	9.20	3.28
0	86082	86082	5	40.00	8.00	1.90					7	46.75	6.68	2.73
0	86140	86140	13	90.45	6.96	2.08					21	91.50	4.36	1.91
0	86151	86151	111	3539.50	31.89	4.69	9	75.00	8.33	3.28	362	11429.00	31.57	3.20
0	86171	86171	31	262.70	8.47	7.55					19	195.25	10.28	1.70
0	86225	86225	10	269.00	26.90	8.50					10	246.00	24.60	5.83
0	86255	86255	146	2522.25	17.28	5.85					97	1382.40	14.25	5.01
0	86256	86256	67	1317.60	19.67	6.11	20	63.00	3.15	0.26	47	894.00	19.02	2.32
0	86285	86285	17	390.50	22.97	17.59					106	2198.50	20.74	4.69
0	86287	86287	74	1069.50	14.45	5.38	88	198.00	2.25	0.94	39	571.50	14.65	3.59
0	86320	86320	14	381.75	27.27	12.45					13	466.00	35.85	6.94
0	86329	86329	103	1735.50	16.85	6.27	20	44.40	2.22	0.20	58	970.50	16.73	5.71
0	86430	86430	738	7657.15	10.38	4.66	21	37.00	1.76	1.81	148	1539.77	10.40	4.47
0	86592	86592	821	4750.54	5.79	2.73	8	3.80	0.48	0.13	845	5971.80	7.07	1.98
0	86594	86594	41	524.00	12.78	5.10					5	56.00	11.20	6.18
0	87040	87040	178	1495.70	8.40	4.80	3	4.80	1.60	0.14	47	992.25	21.11	7.37
0	87045	87045	909	4160.50	4.58	2.16					15	223.00	14.87	3.78
0	87060	87060	1082	6453.25	5.96	3.38					22	190.00	8.64	2.15
0	87070	87070	228	2661.70	11.67	6.01	41	44.80	1.09	0.10	154	1540.55	10.00	3.18
0	87086	87086	3942	42315.99	10.73	4.85	33	37.50	1.14	3.34	189	3065.75	16.22	3.99
0	87087	87087	668	7410.50	11.09	8.05					4	73.25	18.31	9.38
0	87088	87088	814	13838.50	17.00	9.65					1284	31835.00	24.79	1.49
0	87116	87116	5	98.50	19.70	15.44					1	21.00	21.00	0.0
0	87117	87117	4	55.30	13.83	6.00	8	34.40	4.30	0.39	21	563.50	26.83	6.68
0	87177	87177	47	380.90	8.10	5.74	13	27.20	2.09	0.17	98	1202.50	12.27	2.73
0	87184	87184	1063	10133.25	9.53	4.11	2	2.20	1.10	0.10	17	193.60	11.39	5.20
0	87206	87206	21	223.25	10.63	5.98					15	125.50	8.37	0.34
0	87210	87210	870	4659.50	5.36	2.39					5	39.00	7.80	1.91

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 0 88150 88150   9109  77141.12    8.47    3.76     52    309.40    5.95    1.21    1914  15182.60    7.93    3.26
 0 88155 88155    141   1552.20   11.01    5.74                                     187   2211.50   11.83    1.09
 0 88302 88302    185   3721.00   20.11   10.57    304  11255.59   37.02    5.16      85   1694.30   19.93    8.15
 0 88304 88304   3852  76231.62   19.79    9.85     54   2464.00   45.63   17.02    3443  70658.44   20.52    5.82
 0 88305 88305   1101  34463.00   31.30   18.65     11    527.40   47.95   21.86     554  19911.09   35.94   11.65
 0 88307 88307     92   2604.60   28.31   27.83                                      36   1272.50   35.35   25.48
 0 88309 88309     17   1146.00   67.41   52.07                                       6    367.00   61.17   34.06
 0 88345 88345
 0 89005 89005     22    558.75   25.40   13.36                                       3     24.00    8.00    6.36

TOTAL          106031 986373.75                   1762  18344.66                  27659 354805.87


 0 91052 91052
 0 99001 99001      6     30.88    5.15    3.16                                      56    248.00    4.43    4.81

TOTAL               6     30.88                      0       0.0                     56    248.00


TOTAL          106037 986404.62                   1762  18344.66                  27715 355053.87
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SOUTH CAROLINA

			PHYSICIANS OFFICE				HOSPITAL OUTPATIENT				INDEPENDENT LABORATORY			
SIM	CPT4 CODE	STATE CODE	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV	FREQ COUNT	TOTAL CHARGES	AVER CHARGE	STD DEV
TOTAL			860164	13749294.0			125369	3818793.00			48771	567390.75		

DATA ON VISITS AND CONSULTATIONS

Appendix III provides for each of the four states the procedure codes with their associated terminology and frequency and charge data for office visits and consultations and emergency department visits and consultations. These procedures were excluded from similarity categories and related data. They are, therefore, excluded from the totals shown in Appendix II and Appendix IV.

MEDICARE 1981 PART B HISTORY DATA
VISITS AND CONSULTATIONS

Florida
(5% sample data)

FL Code	Count	%	Total $	%	Avg. $	St. Dev.	
			Office Medical Services				New Patient
90000	808	6.4	20,180	4.4	24.98	8.49	Brief
90010	2,858	22.5	77,781	17.0	27.25	16.89	Limited
90015	3,520	27.8	107,824	23.6	30.63	9.18	Intermediate
90020	4,901	38.7	216,802	47.4	44.24	20.14	Comprehensive
90026	589	4.6	34,262	7.5	58.17	22.04	Comprehensive of complex problem
Total		100.0		99.9			
							Established Patient
90030	1,099	1.2	9,117	0.5	8.30	5.96	Minimal
90040	7,623	8.4	131,448	6.6	17.24	4.75	Brief
90050	36,891	40.5	708,409	35.4	19.20	5.59	Limited
90060	32,100	35.2	696,339	34.8	21.69	5.40	Intermediate
90070	5,544	6.1	140,211	7.0	25.29	8.31	Extended
90080	6,202	6.8	236,139	11.8	38.07	18.54	Comprehensive
90085	644	0.7	25,780	1.3	40.03	18.27	Comprehensive, chronic disease
90086	699	0.8	34,603	1.7	49.50	19.19	Comprehensive, chronic disease, unusual amount of time
90087	234	0.3	12,797	0.6	54.59	20.66	Complex
90088	101	0.1	5,960	0.3	59.01	45.51	Periodic or annual type exam, adult
Total		100.1		100.0			
							Consultations
90600	152	13.8	5,873	8.6	38.64	22.06	Limited
90605	76	6.9	3,436	5.1	45.22	14.75	Intermediate
90610	71	6.4	3,512	5.2	49.46	17.19	Extensive
90620	432	39.2	29,401	43.3	68.06	20.82	Comprehensive
90630	268	24.3	22,627	33.3	84.43	25.69	Comprehensive of complex problem
90640	3	0.3	50	0.0	16.67	8.50	Brief, follow-up
90641	20	1.8	595	0.9	29.75	30.46	Limited, follow-up
90642	23	2.1	710	1.0	30.87	14.12	Intermediate, follow-up
90643	56	5.1	1,737	2.6	31.02	5.00	Extended, follow-up
Total		99.9		100.0			

MEDICARE 1981 PART B HISTORY DATA
VISITS & CONSULTATIONS - Florida (5% sample data)

FL Code	Count	%	Total $	%	Avg. $	St. Dev.	
	Emergency Department Services						New Patient
90500	745	15.0	16,945	10.8	22.75	16.66	Brief
90510	1359	27.4	34,372	21.8	25.29	9.18	Limited
90515	1902	38.4	60,187	38.2	31.64	12.54	Intermediate
90517	954	19.2	46,116	29.3	48.34	15.99	Extended
Total		100.0		100.1			
							Established Patient
90530	83	11.5	1,042	4.8	12.56	6.80	Minimal
90540	122	16.9	2,478	11.5	20.31	6.93	Brief
90550	281	39.0	8,565	39.9	30.48	17.12	Limited
90560	178	24.7	6,809	31.7	38.26	25.02	Intermediate
90570	56	7.8	2,591	12.1	46.28	22.52	Extended
Total		99.9		100.0			
							Consultations
90600	15	13.6	717	9.4	47.80	20.90	Limited
90605	16	14.5	816	10.7	51.00	11.13	Intermediate
90610	7	6.4	626	8.2	89.43	66.41	Extensive
90620	36	32.7	2,616	34.4	72.67	18.40	Comprehensive
90630	24	21.8	2,519	33.1	104.96	38.98	Comprehensive of complex problem
90640	2	1.8	43	0.6	21.50	3.50	Brief, follow-up
90641	9	8.2	239	3.1	26.56	1.40	Intermediate, follow-up
90642	1	0.9	35	0.5	35.00	0.00	Extended, follow-up
Total		99.9		100.0			

MEDICARE 1981 PART B HISTORY DATA
VISITS AND CONSULTATIONS

Maryland

MD Code	Count	%	Total $	%	Avg. $	St. Dev.	
			Office Medical Services				
0030	6,863	0.8	55,149	0.3	8.04	4.87	Minimal service
0040	284,750	32.0	4,906,669	25.0	17.23	215.53	Brief service
0060	491,902	55.2	10,525,637	53.7	21.40	275.55	Intermediate service
0070	56,081	6.3	1,506,157	7.7	26.86	53.15	Extended service
0020	16,153	1.8	932,448	4.8	57.73	31.25	Comprehensive service, new patient
0080	35,453	4.0	1,664,793	8.5	46.96	27.05	Comprehensive service, established patient
Total		100.1		100.0			
			Emergency Department Services				
0530	3,248	5.9	30,750	1.3	9.47	3.72	Minimal service
0540	10,137	18.3	230,649	10.1	22.75	9.14	Brief service
0560	25,081	45.2	907,895	39.6	36.20	13.09	Intermediate service
0570	8,988	16.2	467,635	20.4	52.03	23.59	Extended service
0580	8,046	14.5	657,662	28.7	81.74	41.89	Comprehensive service
Total		100.1		100.1			
			Office Medical Service				Consultations
0600	7,697	37.5	316,128	28.5	41.07	17.86	Limited or intermediate
0620	11,401	55.6	688,818	62.0	60.42	27.78	Extensive or comprehensive
0630	1,410	6.9	105,922	9.5	75.12	37.11	Comprehensive of complex problem
Total		100.0		100.0			
			Emergency Department Services				Consultations
0600	881	33.9	53,936	27.7	61.22	22.72	Limited or intermediate
0620	1,392	53.6	111,557	57.3	80.14	36.99	Extensive or comprehensive
0630	323	12.4	29,111	15.0	90.13	44.58	Comprehensive of complex problem
Total		99.9		100.0			

MEDICARE 1981 PART B HISTORY DATA
VISITS AND CONSULTATIONS

New Jersey

N.J. Code	Count	%	Total $	%	Avg. $	St. Dev.	
			Office Medical Services				Office Visits
9000	128,117	3.5	4,689,624	7.3	36.60	174.01	Initial, new patient
9001	26,400	0.7	1,343,373	2.1	50.89	21.04	Initial, comprehensive, new
9004	3,190,772	88.1	49,468,176	76.7	15.50	1119.08	Regular or follow-up
9007	274,705	7.6	9,034,597	14.0	32.89	213.32	Regular or follow-up, extended
Total		99.9		100.0			
							Consultations
9028	2,530	5.4	81,116	2.7	32.06	12.04	Limited
9029	36,547	78.1	2,271,905	76.0	62.16	25.80	Complete
9030	7,693	16.4	637,785	21.3	82.90	25.77	Comprehensive
Total		99.9		100.0			
			Emergency Department Services				Office Visits
9000	571	47.8	21,681	42.1	37.97	13.50	Initial, new patient
9001	624	52.2	29,775	57.9	47.72	16.65	Initial, comprehensive, new
Total		100.0		100.0			
9094	669	1.0	36,619	1.0	54.74	15.43	Complete emergency room visit
							Consultation
9028	227	3.7	9,088	2.2	40.04	17.46	Limited
9029	5,101	82.5	329,660	79.5	64.63	24.43	Complete
9030	852	13.8	75,748	18.3	88.91	31.76	Comprehensive
Total		100.0		100.0			

MEDICARE 1981 PART B HISTORY DATA
VISITS AND CONSULTATIONS

South Carolina

CPT-4 Code	Count	%	Total $	%	Avg. $	St. Dev.	
	Office Medical Services						New Patient
90000	3,861	7.3	62,648	4.3	16.23	4.92	Brief service
90010	16,122	30.6	286,633	19.8	17.78	6.35	Limited service
90015	12,196	23.1	286,545	19.8	23.50	10.24	Intermediate service
90017	2,880	5.5	79,936	5.5	27.76	13.28	Extended service
90020	17,641	33.5	732,856	50.6	41.54	23.49	Comprehensive service
Total		100.0		100.0			
							Established Patient
90030	13,848	1.5	125,942	0.8	9.09	5.25	Minimal service
90040	65,945	7.1	847,362	5.6	12.85	114.77	Brief service
90050	739,847	80.1	11,509,526	75.6	15.56	262.68	Limited service
90060	73,548	8.0	1,462,918	9.6	19.92	38.59	Intermediate service
90070	7,285	0.8	189,950	1.2	26.07	14.27	Extended service
90080	23,496	2.5	1,088,182	7.1	46.31	21.12	Comprehensive service
Total		100.0		99.9			
	Emergency Department Services						New Patient
90500	1,909	5.3	33,411	3.6	17.50	6.49	Minimal service
90505	10,805	29.7	229,870	2.5	21.27	10.09	Brief service
90510	11,306	31.1	280,543	30.2	24.81	11.31	Limited service
90515	9,456	26.0	272,755	29.3	28.84	14.44	Intermediate service
90517	2,865	7.9	111,285	12.0	38.84	17.12	Extended service
Total		100.0		100.0			
							Established Patient
90530	961	6.0	19,712	4.6	20.51	8.08	Minimal service
90540	1,615	9.3	32,825	7.6	20.33	9.21	Brief service
90550	10,407	60.0	246,771	57.4	23.71	12.27	Limited service
90560	3,070	18.0	82,612	19.2	26.91	14.64	Intermediate service
90570	1,287	7.4	47,695	11.1	37.06	18.63	Extended service
Total		99.9		99.9			

MEDICARE 1981 PART B HISTORY DATA
VISITS & CONSULTATIONS - South Carolina

CPT-4 Code	Count	%	Total $	%	Avg. $	St. Dev.	
	Consultations -- Physician's Office						
90600	792	15.0	27,273	9.4	34.44	18.41	Limited service
90605	892	17.0	34,428	12.0	38.60	15.07	Intermediate service
90610	875	16.4	41,708	15.0	47.67	19.80	Extended service
90620	1903	36.0	120,407	42.0	63.27	20.92	Comprehensive service
90630	869	16.3	63,571	22.1	73.15	21.32	Complex service
Total		100.0		100.0			
	Consultations -- Outpatient Department						
90600	132	16.0	4,828	10.0	36.58	15.87	Limited service
90605	185	22.4	9,363	19.1	50.61	8.71	Intermediate service
90610	48	6.0	2,525	5.2	52.61	15.33	Extended service
90620	267	32.3	16,796	34.4	62.91	18.80	Comprehensive service
90630	193	23.3	15,354	31.4	79.56	9.79	Complex service
Total		100.0		100.1			

SUMMARY DATA FOR NON-SELECTED PROCEDURES

Appendix IV provides for each of the four states* a summary by major CPT-4 categories of the procedures excluded by the selection criteria by place of service. Also provided are those procedure codes for which there were total charges of $100,000 or more. These data are included in the CPT-4 category totals.

New Jersey and Maryland data include a code XXXX which includes all non-covered services. Also, New Jersey data include a considerable number of Radiology services (codes with a P or 7 in the thousands position) and Laboratory services (codes with an N or an 8 in the thousands position) which had no comparable CPT-4 code. These and unique procedures such as 9080 (manual manipulation of the spine [chriopractors only] in the office) are listed separately.

* All Florida data are 5% sample data.

FLORIDA (5% sample)

CATEGORY	PHY OFFICE FREQ COUNT	TOTAL CHARGES	OUT-PATIENT FREQ COUNT	TOTAL CHARGES	LAB FREQ COUNT	TOTAL CHARGES
SURGERY	18128	433900.69	332	45313.34	1	35.00
RADIOLOGY	1089	59811.27	671	34029.95	4	300.00
PATH&LAB	12481	247582.37	473	5210.61	5210	91869.00
MEDICINE	10836	225791.31	482	26811.70	320	531.70
TOTAL	42534	967085.62	1958	111365.50	5535	92735.69

FLORIDA (5% sample)

	PHYSICIANS OFFICE		HOSPITAL OUTPATIENT		INDEPENDENT LABORATORY	
STATE CODE	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES
22506	13043	206281.00	0	0.0	0	0.0
80019	5535	121898.25	65	986.84	3261	62492.17

MARYLAND

CATEGORY	PHY OFFICE FREQ COUNT	PHY OFFICE TOTAL CHARGES	OUT-PATIENT FREQ COUNT	OUT-PATIENT TOTAL CHARGES	LAB FREQ COUNT	LAB TOTAL CHARGES
SURGERY	4087	496331.06	13318	2255086.00	0	0.0
RADIOLOGY	7414	178214.44	2520	103172.75	429	11967.50
PATHGLAB	7326	117350.31	91	4619.71	61293	1085844.00
MEDICINE	1306	43317.64	1125	104574.06	29	2298.00
NON COVER	115991	1669809.00	5523	250737.25	11504	127748.94
TOTAL	136124	2505022.00	22577	2718188.00	73255	1227857.00

MARYLAND

	PHYSICIANS OFFICE		, HOSPITAL OUTPATIENT		INDEPENDENT LABORATORY	
STATE CODE	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES
E502	531	8561.13	0	0.0	7371	116905.75
E503	234	4669.33	1	11.50	11869	257424.94
E504	72	1566.95	1	25.00	6131	149286.25
E505	358	5623.58	3	49.57	22814	367308.87
E507	2765	59518.37	1	12.24	3596	66400.25
XXXX	115991	1669809.00	5523	250737.25	11504	127748.94
3931	113	14538.00	3457	463925.44	0	0.0
5630	76	28560.00	207	92150.50	0	0.0
5634	69	24410.00	792	391128.69	0	0.0

```
                      NEW JERSEY

     CATEGORY   PHY OFFICE       OUT-PATIENT            LAB
                   FREQ  TOTAL       FREQ  TOTAL           FREQ  TOTAL
                   COUNT CHARGES     COUNT CHARGES         COUNT CHARGES

  SURGERY          18248 1815773.00  7525 1570977.00         0        0.0
  RADIOLOGY     39641717548384.0  74620 2317309.00          57    2659.75
  PATHGLAB      419154 5503927.00     0          0.0     89840312088178.0
  MEDICINE      348612 5947015.00 58522 2630873.00         634   18805.07
  NON COVER     305815 4928804.00  1675   120711.44      18779  127877.87
  ALL OTHER      21942 2202940.00  2409   684055.37          0        0.0

    TOTAL     151018837946800.0 144751 7323925.00      91787312237519.0
```

NEW JERSEY

	PHYSICIANS OFFICE		, HOSPITAL OUTPATIENT		INDEPENDENT LABORATORY	
STATE CODE	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES
N350	13532	214523.25	0	0.0	0	0.0
N628	31146	251510.12	0	0.0	0	0.0
N719	16933	245905.56	0	0.0	0	0.0
N722	25507	164042.81	0	0.0	0	0.0
N911	11966	115548.44	0	0.0	0	0.0
N920	24839	514245.75	0	0.0	0	0.0
N936	25948	134588.12	0	0.0	0	0.0
P100	46743	1259591.00	0	0.0	5	222.00
P101	87475	3075636.00	0	0.0	3	124.00
P102	3183	131601.37	1	36.00	0	0.0
P110	3334	124392.25	0	0.0	1	30.00
P204	3097	138909.00	0	0.0	0	0.0
P205	1880	103237.50	0	0.0	0	0.0
P207	3662	146264.50	0	0.0	0	0.0
P210	8347	395568.44	0	0.0	0	0.0
P211	7183	415150.94	0	0.0	1	50.00
P217	4894	151163.00	0	0.0	0	0.0
P247	6208	195028.62	0	0.0	0	0.0
P248	5100	173882.94	0	0.0	0	0.0
P257	8185	242820.06	0	0.0	0	0.0
P259	3674	100759.19	0	0.0	0	0.0
P299	6692	229295.44	0	0.0	3	152.25
P300	8162	306822.19	0	0.0	1	35.00
P304	12436	389605.81	0	0.0	0	0.0
P305	4990	189774.87	0	0.0	0	0.0
P307	4817	147087.25	0	0.0	0	0.0
P309	16206	446149.00	0	0.0	1	15.00
P310	4249	134151.06	0	0.0	0	0.0
P313	4106	119033.50	0	0.0	0	0.0
P350	6662	185708.06	0	0.0	1	51.50
P356	9715	886730.06	0	0.0	0	0.0
P357	2252	213113.19	0	0.0	0	0.0
P358	2481	266082.69	0	0.0	0	0.0
P360	8200	706302.44	0	0.0	0	0.0
P361	5232	564194.50	0	0.0	0	0.0
P363	5090	301178.00	0	0.0	0	0.0
P372	7685	686443.81	0	0.0	0	0.0
P379	1235	142047.69	0	0.0	0	0.0
P480	2073	163895.25	0	0.0	0	0.0
P600	4875	134317.56	0	0.0	0	0.0
P607	2923	183678.00	0	0.0	0	0.0
P608	15197	708655.00	0	0.0	0	0.0
P609	8815	373106.00	0	0.0	0	0.0
P854	533	147038.00	0	0.0	0	0.0
P856	701	102073.12	0	0.0	0	0.0
P882	1997	611787.50	1	330.00	0	0.0
XXXX	305815	4928804.00	1675	120711.44	18779	127877.87
0177	2042	169248.75	563	67491.00	0	0.0
0192	2082	286619.69	163	24224.59	0	0.0
3926	5504	153727.06	763	29215.79	0	0.0
3933	223	24699.50	1167	146229.25	0	0.0
5611	91	80562.87	1015	496002.69	0	0.0

```
   6000       21942  2202940.00        2409   684055.37         0         0.0
   7356           1      110.00        4348   170581.56         0         0.0
   7607           0         0.0       12002   316976.00         0         0.0
   7608           0         0.0       37994  1058155.00         0         0.0
   7609           0         0.0        6936   163545.75         0         0.0
   8301         227     3925.30           0         0.0     13148   151329.69
   8303        1222    21713.24           0         0.0    172694  1904981.00
   8304         580    15472.49           0         0.0     32029   620776.12
   8307         189     4110.55           0         0.0      9475   170007.81
   8308        1930    76752.12           0         0.0     29605   674998.69
   8309          46      989.05           0         0.0     24718   626520.94
   8313        1292    29134.32           0         0.0     29420   573010.00
   8315        1679    42945.73           0         0.0     10764   357601.00
   8321         339     6604.14           0         0.0      4757   132670.00
   8324        1010    14294.75           0         0.0      9909   118365.75
   8328        3793    54151.95           0         0.0     33565   539645.31
   8350       14250   289439.44           0         0.0     11884   241538.56
   8360       23665   312334.12           0         0.0     74476   643599.44
   8361        3146    32938.55           0         0.0     11283    99311.31
   8398         109      836.00           0         0.0     70070   363225.62
   8399          25      128.00           0         0.0    110186   694096.00
   8459       15010   275922.62           0         0.0     16962   377980.44
   8511         298     3889.55           0         0.0     62420   492594.50
   8594        1567    18839.63           0         0.0     25699   271135.94
   8649         839    30538.31           0         0.0      7810   311033.69
   8719       25048   468791.50           0         0.0     26300   407295.19
   8920       34939   715268.81           0         0.0     57345  1544198.00
   8975       11581   121836.50           0         0.0      8930   188527.44
   9040          24      393.00        1520   455014.44         0         0.0
   9080      326301  5173404.00           0         0.0         0         0.0
   9086           0         0.0       45895  1523894.00         0         0.0
   9117          30     2672.50        1769   123830.00         0         0.0
   9793        2341   214899.56         179    16005.39         0         0.0
   9794        1941   105338.62         234    11244.05         1       60.00
```

SOUTH CAROLINA

CATEGORY	PHY OFFICE FREQ COUNT	PHY OFFICE TOTAL CHARGES	OUT-PATIENT FREQ COUNT	OUT-PATIENT TOTAL CHARGES	LAB FREQ COUNT	LAB TOTAL CHARGES
SURGERY	26665	1453386.00	4969	665361.31	0	0.0
RADIOLOGY	2260	91847.00	4219	170500.44	0	0.0
PATH&LAB	56862	580201.06	1046	4343.89	19079	295847.06
MEDICINE	67938	1200894.00	3126	95037.62	3	70.00
TOTAL	153725	3326328.00	13360	935243.25	19082	295917.06

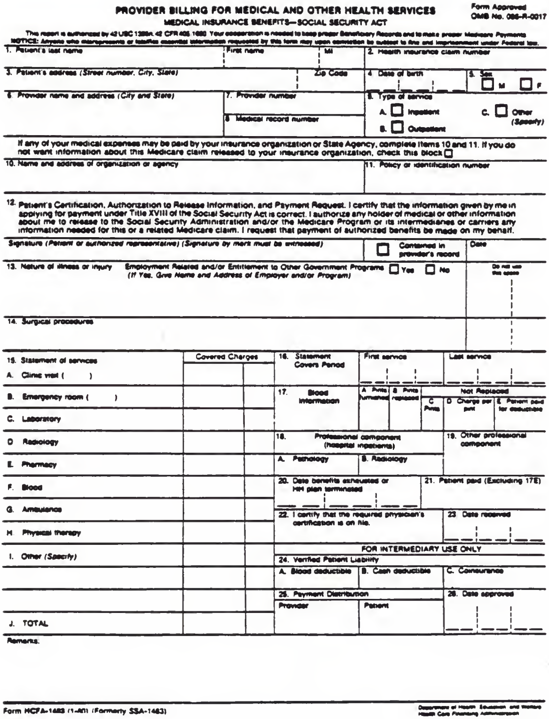
SOUTH CAROLINA

	PHYSICIANS OFFICE		, HOSPITAL OUTPATIENT		INDEPENDENT LABORATORY	
STATE CODE	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES	FREQ COUNT	TOTAL CHARGES
25605	169	40263.21	332	82350.87	0	0.0
67226	205	78244.00	77	34035.00	0	0.0
80012	4961	74966.06	236	419.59	2673	31761.07
80019	6835	154936.94	7	30.80	5498	99428.56
92004	10041	263636.94	0	0.0	0	0.0
92012	13120	296730.31	2	38.00	0	0.0
95999	27455	411088.31	45	537.82	0	0.0

PART A HOSPITAL OUTPATIENT DATA

Appendix V contains a copy of the HCFA Form 1483 that is used by hospitals for billing outpatient services. It also contains the percent distribution of these hospital bills for the five Medicare intermediaries furnishing data tapes of these bills. The table includes an estimate, based on the 5% sample of HIC numbers used to tabulate these data, of total outpatient charges billed to these intermediaries for services provided during 1981.

Appendix V
Mandex, Inc.



PROVIDER BILLING FOR MEDICAL AND OTHER HEALTH SERVICES
MEDICAL INSURANCE BENEFITS—SOCIAL SECURITY ACT

Form Approved
OMB No. 086-R-0017

This report is authorized by 42 USC 1395n, 42 CFR 405.1680. Your cooperation is needed to keep proper Beneficiary Records and to make proper Medicare Payments
NOTICE: Anyone who misrepresents or falsifies essential information requested by this form may upon conviction be subject to fine and imprisonment under Federal law.

1. Patient's last name | First name | MI
2. Health insurance claim number
3. Patient's address (*Street number, City, State*) | Zip Code
4. Date of birth
5. Sex ☐ M ☐ F
6. Provider name and address (*City and State*)
7. Provider number
8. Medical record number
9. Type of service
A. ☐ Inpatient
B. ☐ Outpatient
C. ☐ Other (*Specify*)

If any of your medical expenses may be paid by your insurance organization or State Agency, complete Items 10 and 11. If you do not want information about this Medicare claim released to your insurance organization, check this block ☐

10. Name and address of organization or agency
11. Policy or identification number

12. Patient's Certification, Authorization to Release Information, and Payment Request. I certify that the information given by me in applying for payment under Title XVIII of the Social Security Act is correct. I authorize any holder of medical or other information about me to release to the Social Security Administration and/or the Medicare Program or its intermediaries or carriers any information needed for this or a related Medicare claim. I request that payment of authorized benefits be made on my behalf.

Signature (*Patient or authorized representative*) (*Signature by mark must be witnessed*) | ☐ Contained in provider's record | Date

13. Nature of illness or injury | Employment Related and/or Entitlement to Other Government Programs ☐ Yes ☐ No (*If Yes, Give Name and Address of Employer and/or Program*) | Do not use this space

14. Surgical procedures

15. Statement of services	Covered Charges	
A. Clinic visit ( )		
B. Emergency room ( )		
C. Laboratory		
D Radiology		
E. Pharmacy		
F. Blood		
G. Ambulance		
H. Physical therapy		
I. Other (*Specify*)		
J. TOTAL		

16. Statement Covers Period | First service | Last service

17. Blood Information | A Pints furnished | B Pints replaced | Not Replaced: C Pints | D Charge per pint | E Patient paid for deductible

18. Professional component (hospital inpatients) | A. Pathology | B. Radiology
19. Other professional component
20. Date benefits exhausted or HH plan terminated
21. Patient paid (Excluding 17E)
22. I certify that the required physician's certification is on file.
23. Date received

FOR INTERMEDIARY USE ONLY

24. Verified Patient Liability | A. Blood deductible | B. Cash deductible | C. Coinsurance
25. Payment Distribution | Provider | Patient
26. Date approved

Remarks.

Form HCFA-1483 (1-80) (Formerly SSA-1483)

Department of Health, Education, and Welfare
Health Care Financing Administration

PERCENT DISTRIBUTION OF HOSPITAL OUTPATIENT CHARGES SHOWN ON HCFA FORM 1483, FIVE MEDICARE INTERMEDIARIES[1], 1981

(Based on a 5% sample of HIC numbers)[2]

	FLBC[3]	MDBC	NJBC[3]	NJ PRU	SCBC
Clinic Visit	3.2%	9.2%	6.9%	5.2%	3.1%
Emergency Room	6.1	6.8	6.6	6.4	6.3
Laboratory	19.2	18.7	15.9	4.7	17.3
Radiology	25.0	15.5	16.3	7.5	18.7
Pharmacy	3.9	2.5	1.4	1.1	2.4
Blood	0.3	0.2	0.2	0.1	0.0
Ambulance	1.1	0.0	0.1	0.0	1.2
Physical Therapy	4.1	4.6	6.1	9.0	3.9
Other	37.2	42.4	46.4	46.0	47.1
Total	100.0%	99.9%	99.9%	100.0%	100.0%
Total Charges[4] (millions of dollars)	155	94	72	42	35

[1] The intermediaries are: Florida Blue Cross (FLBC); Maryland Blue Cross (MDBC); New Jersey Blue Cross (NJBC); Prudential Insurance Company, New Jersey (NJPRU); South Carolina Blue Cross (SCBC).

[2] The 5% HCFA sample digits (last two digits of the Health Insurance Claim [HIC] Number) were used, i.e., 05, 20, 45, 70, 95.

[3] The FLBC and NJBC total charges exceeded the sum of the individual charges. These data were normalized to sum to 100% to make them comparable to the data for the other areas.

[4] These are sample total charges, based on the 5% sample, multiplied by 20.

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